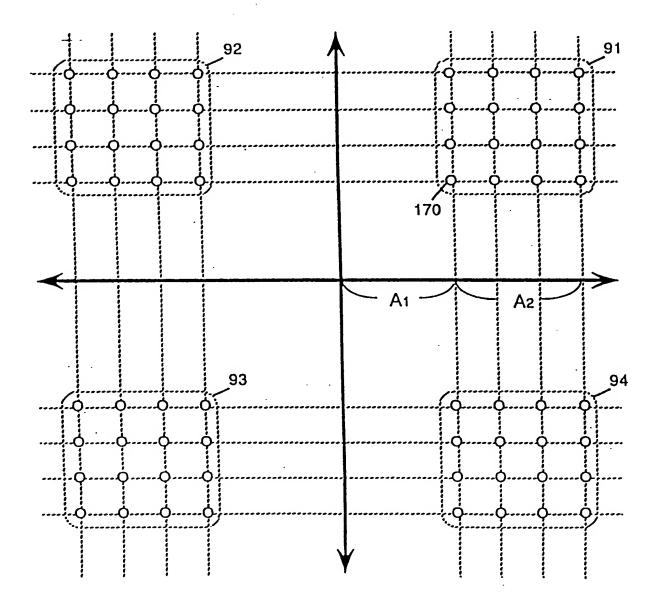
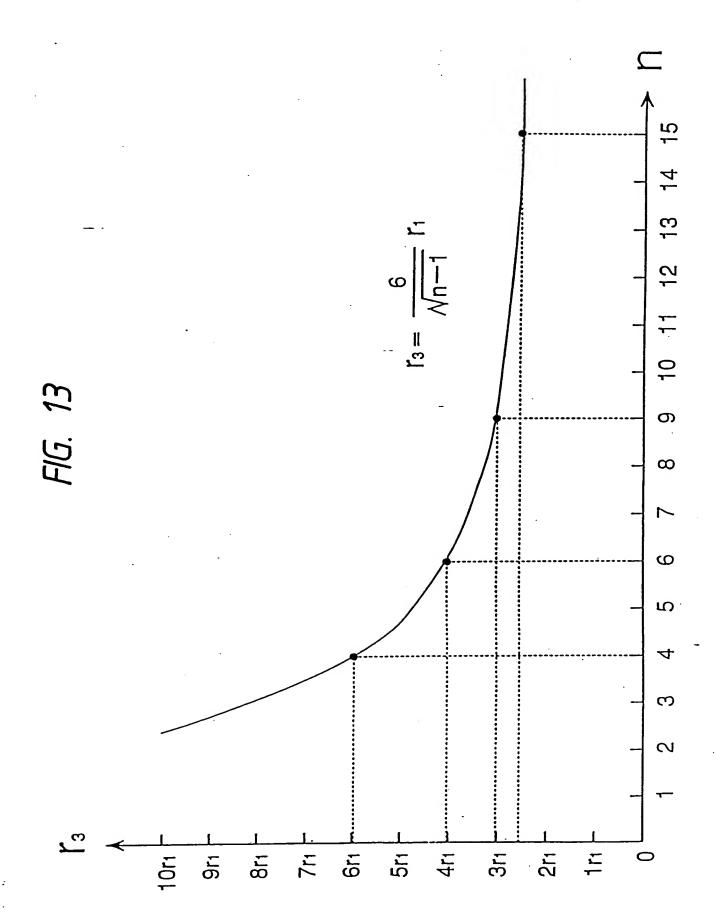
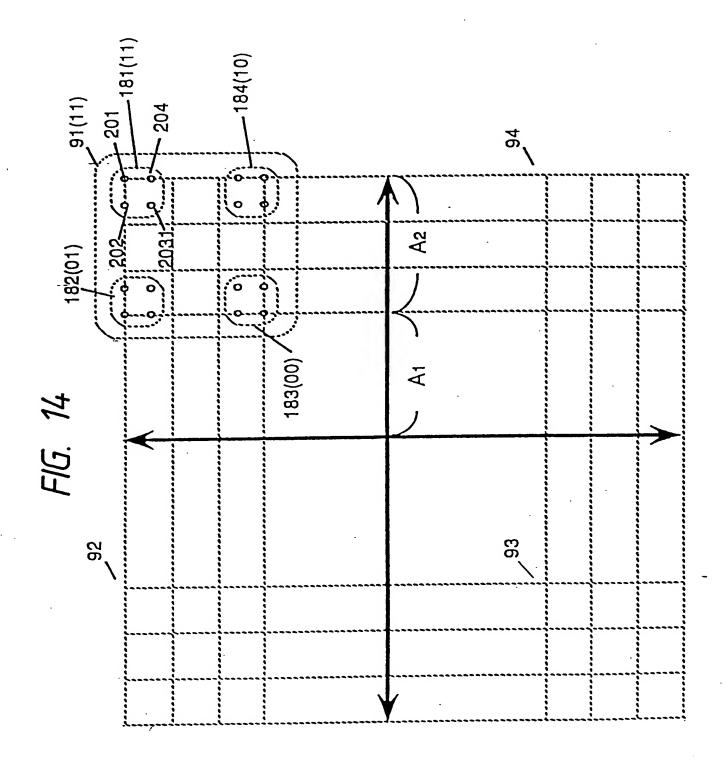
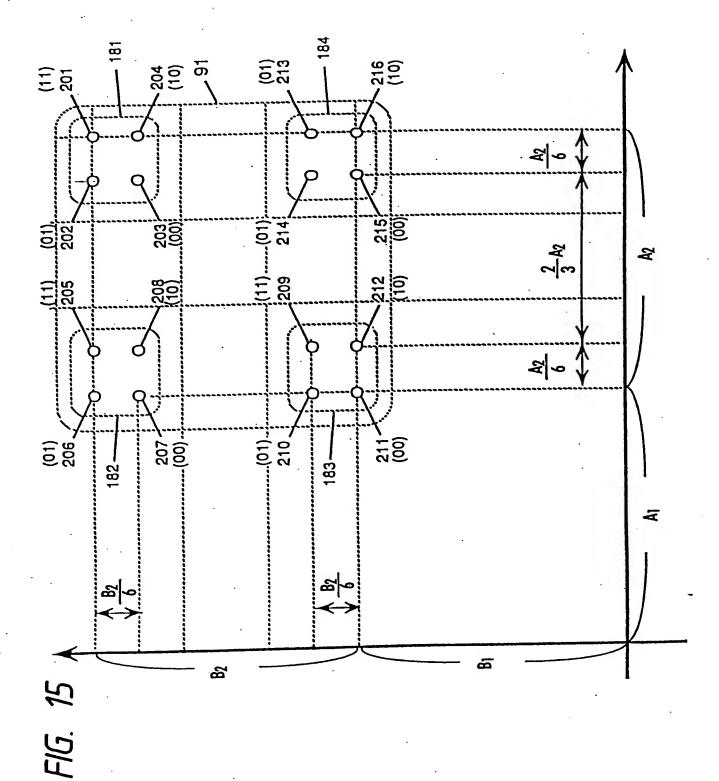


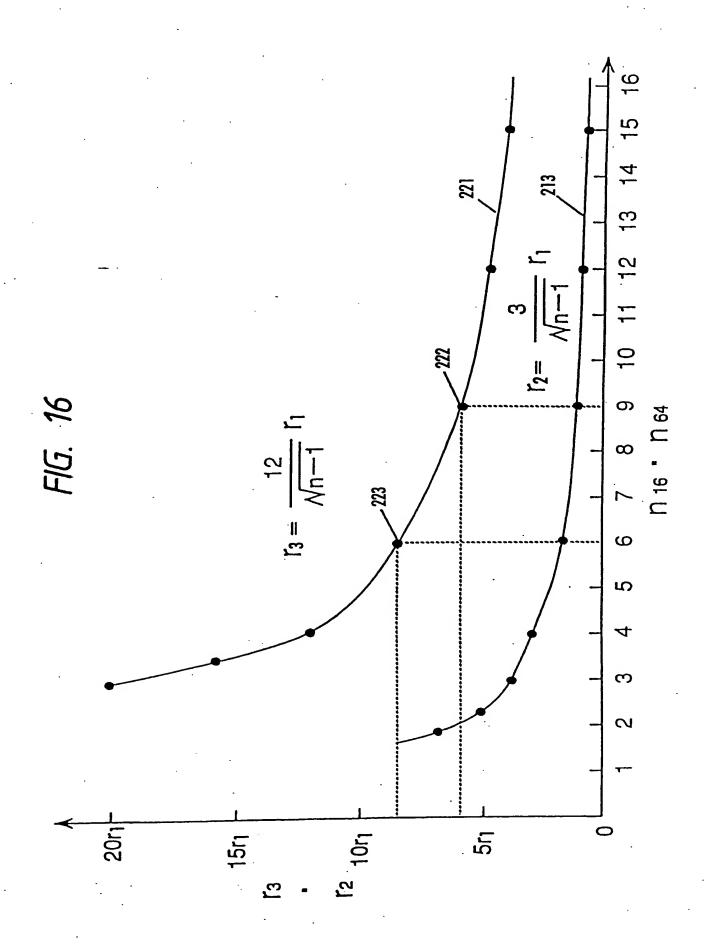
FIG. 12

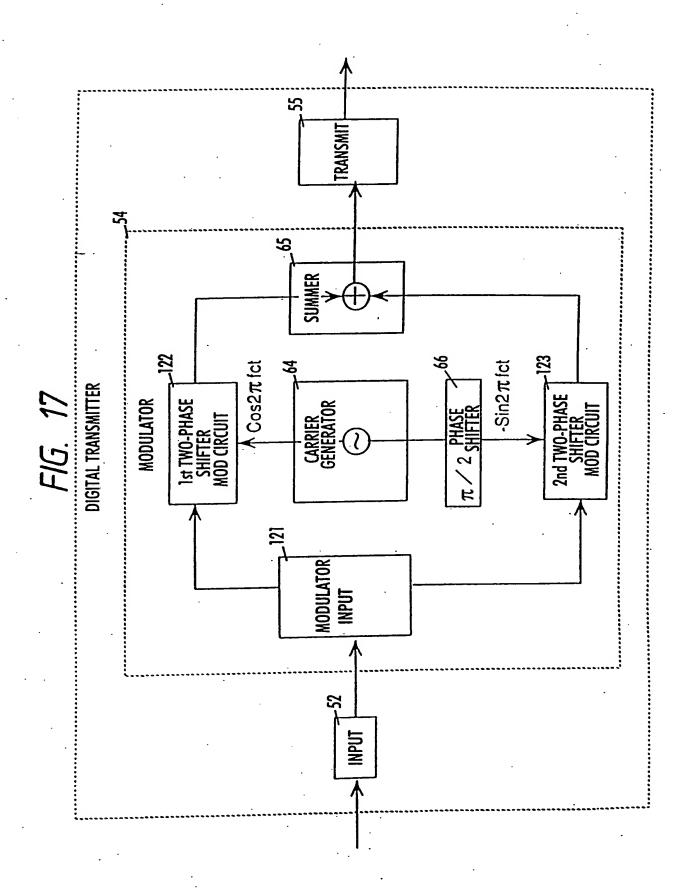


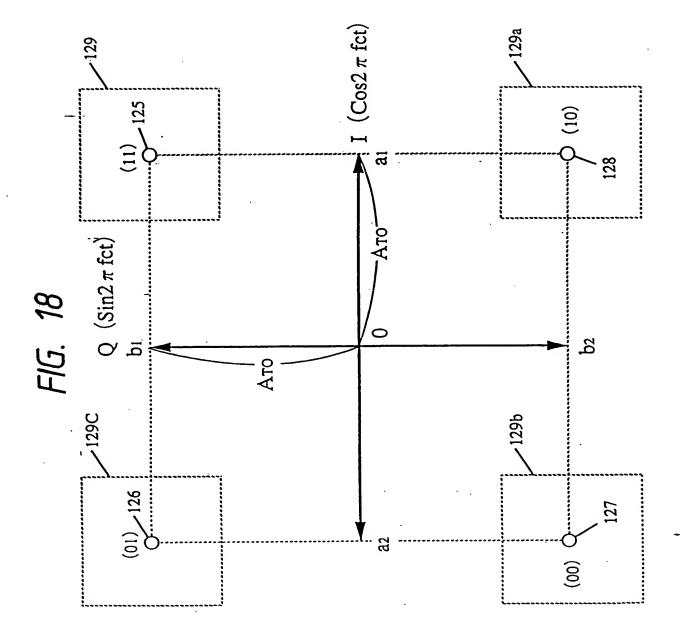


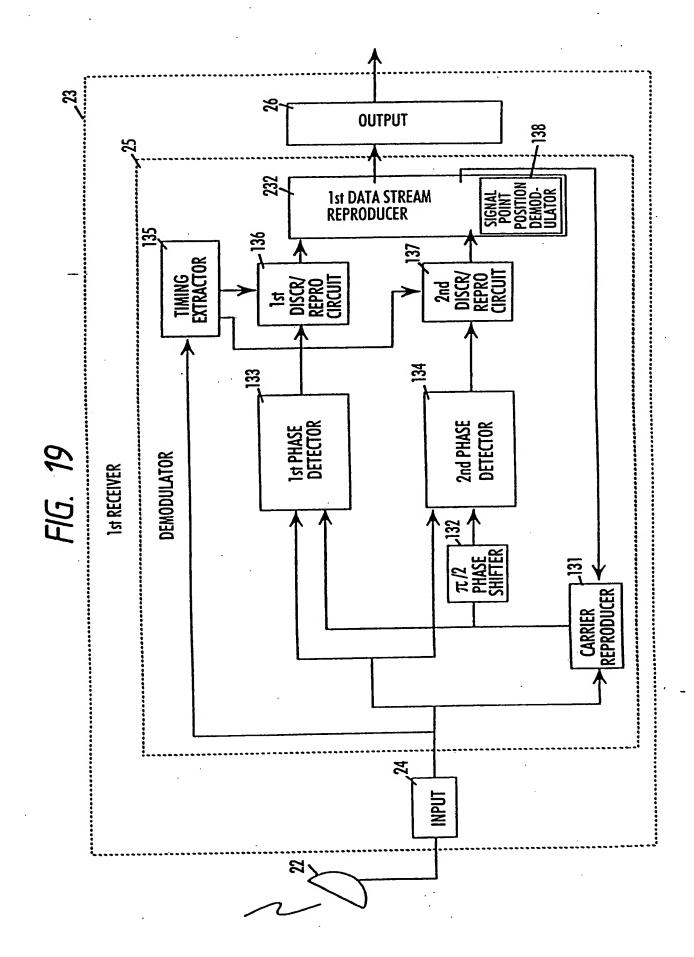


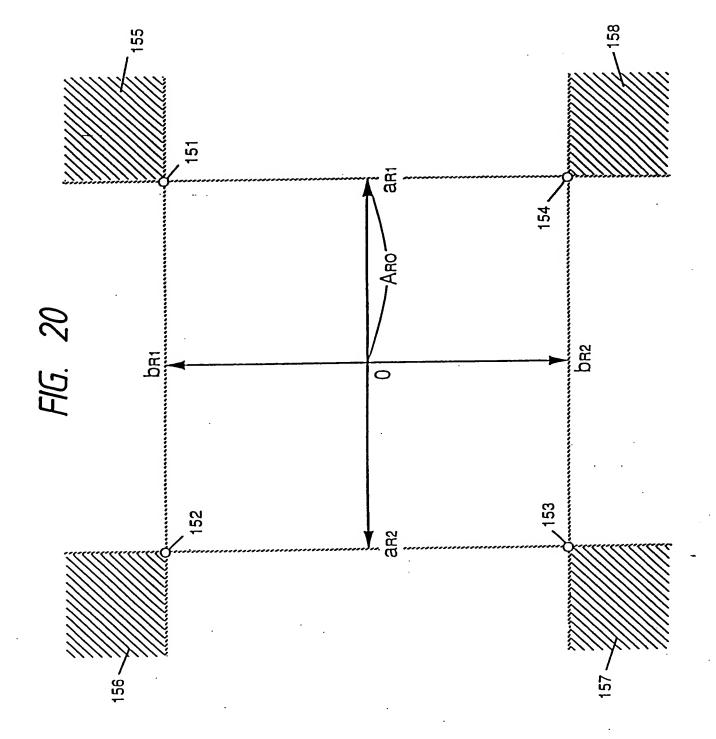


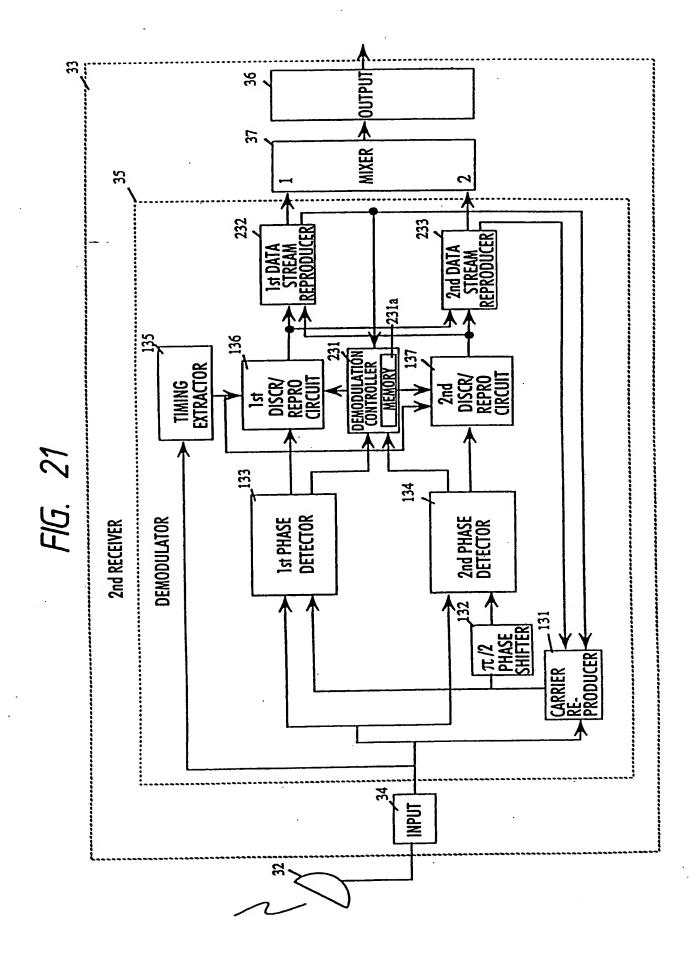


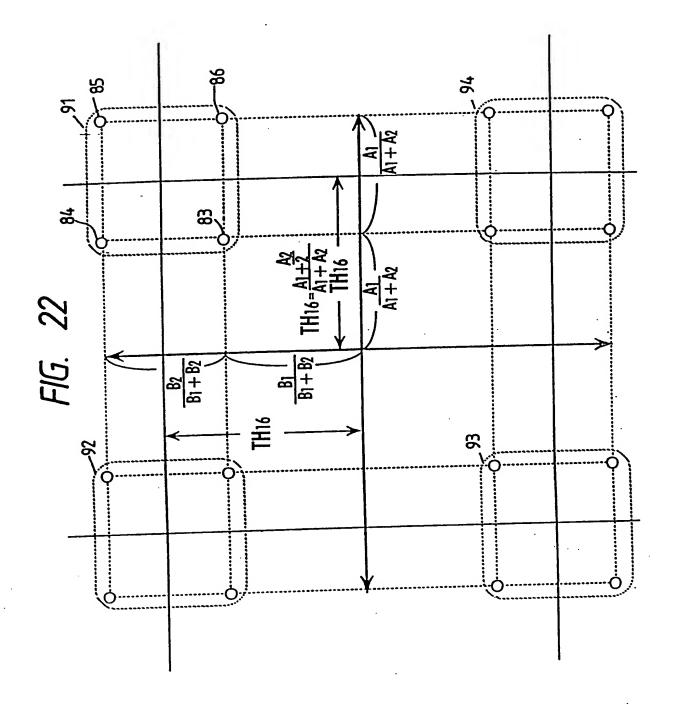


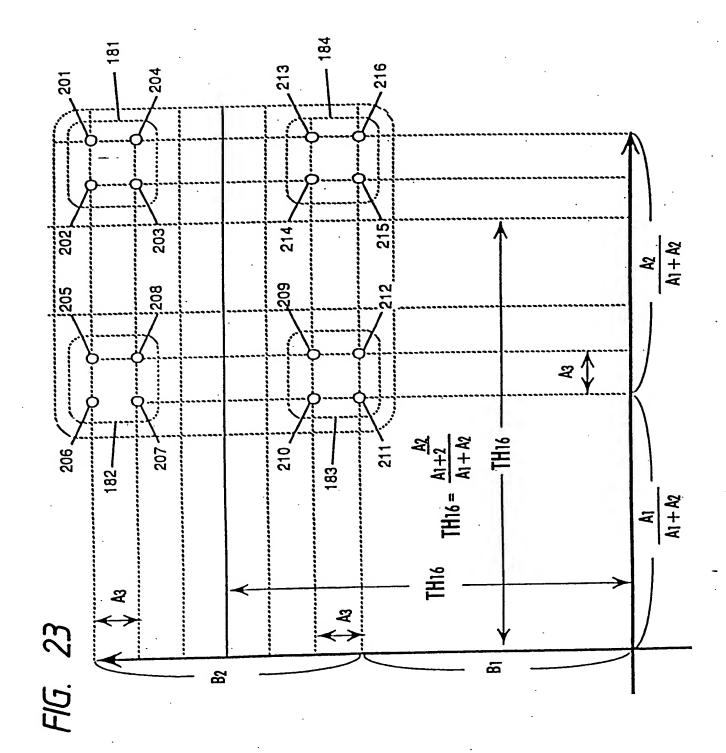












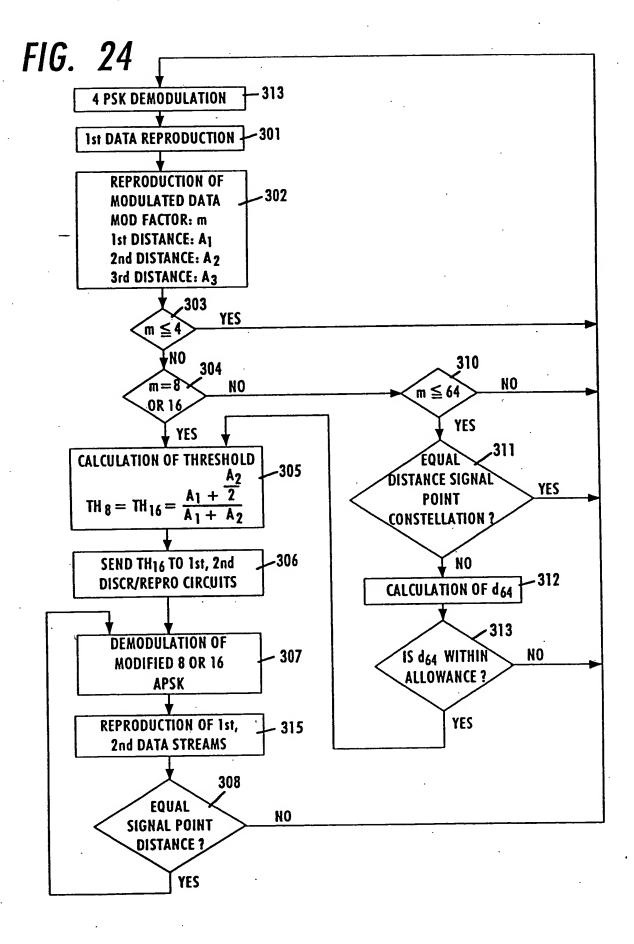


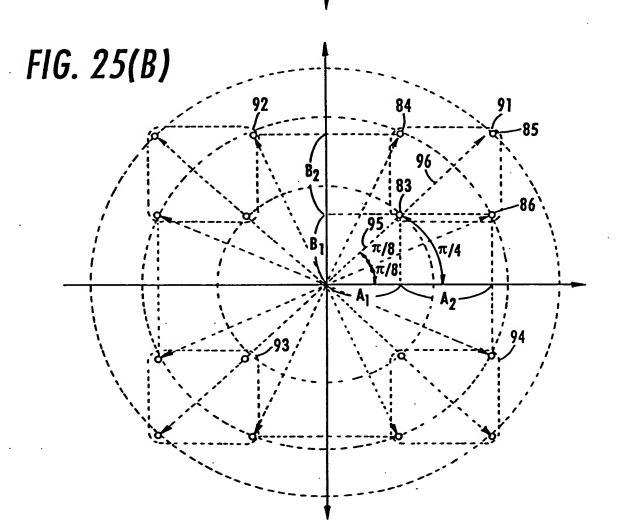
FIG. 25(A)

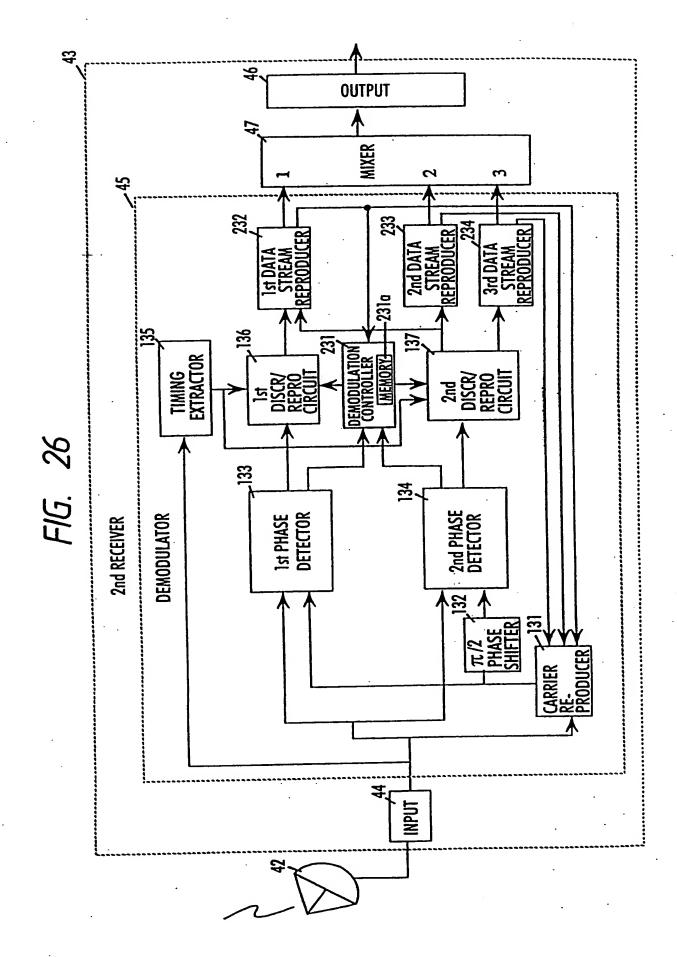
83

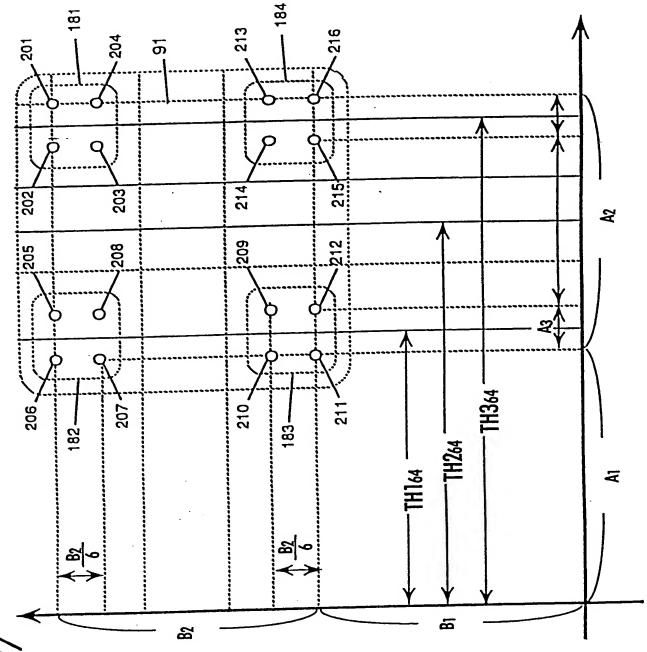
83

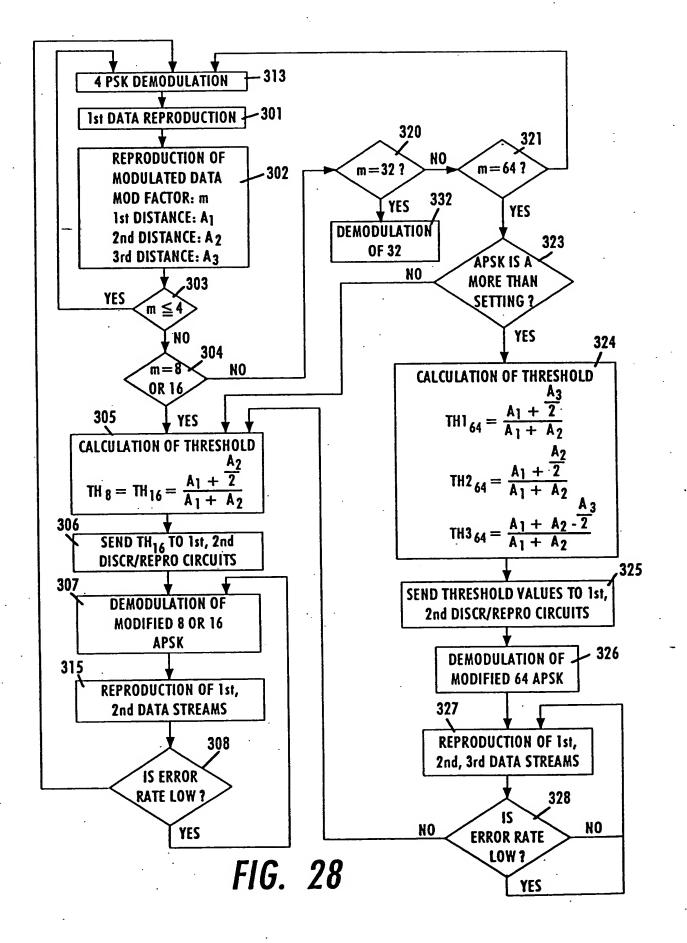
A1

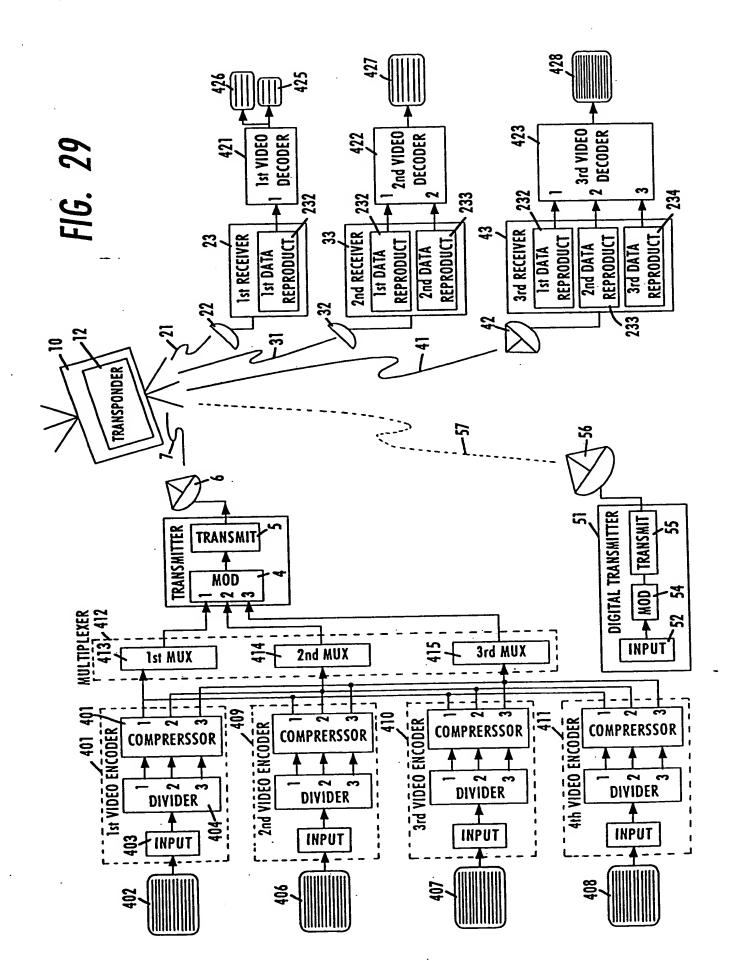
A2

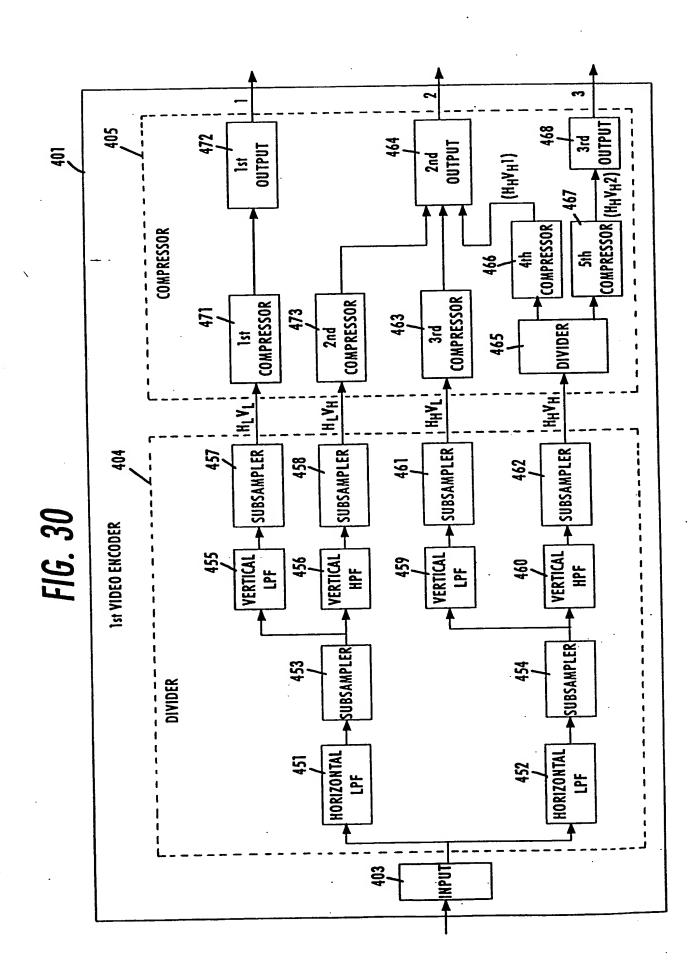






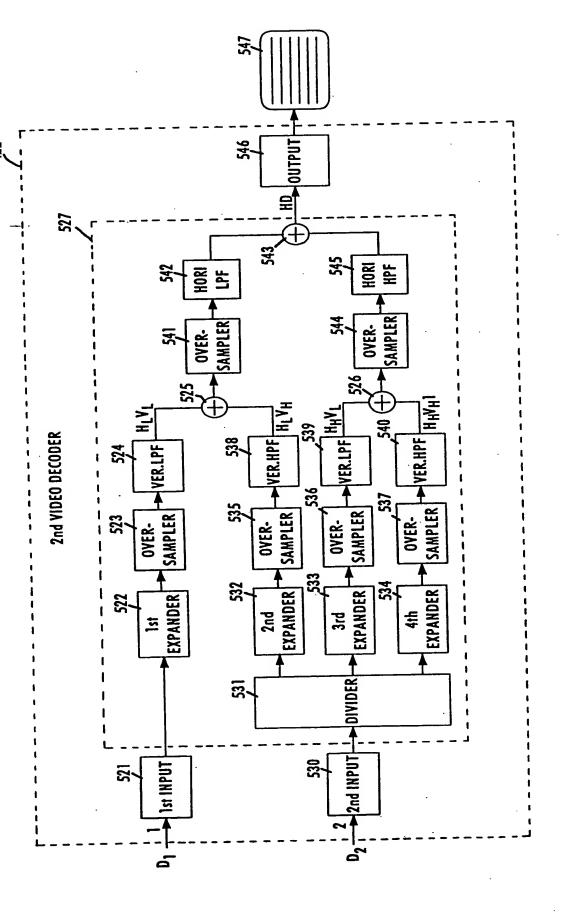


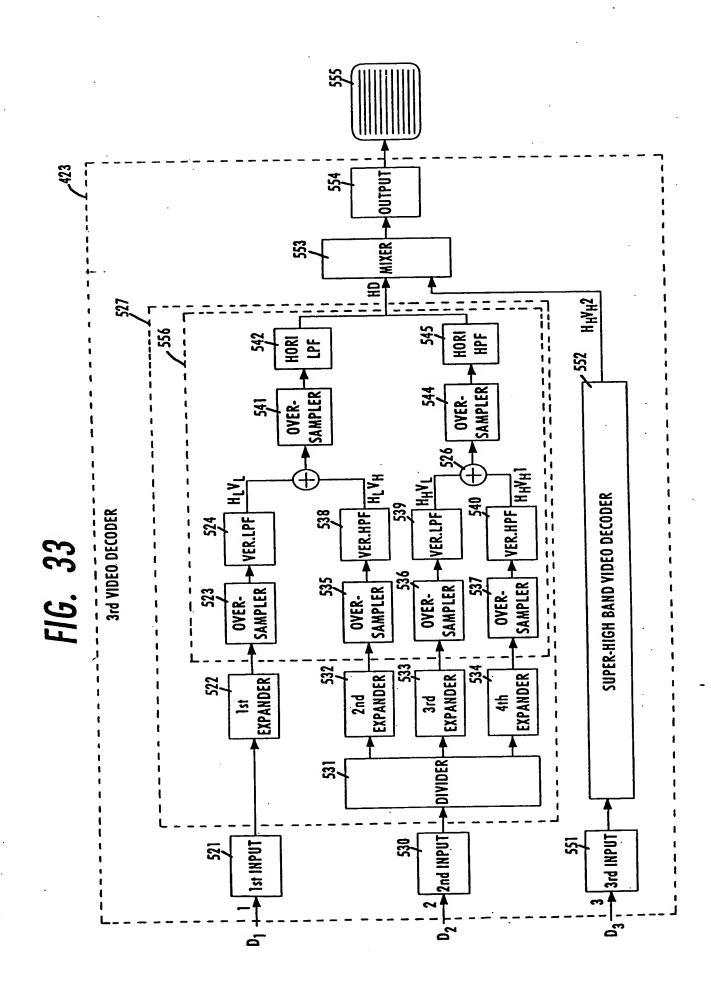


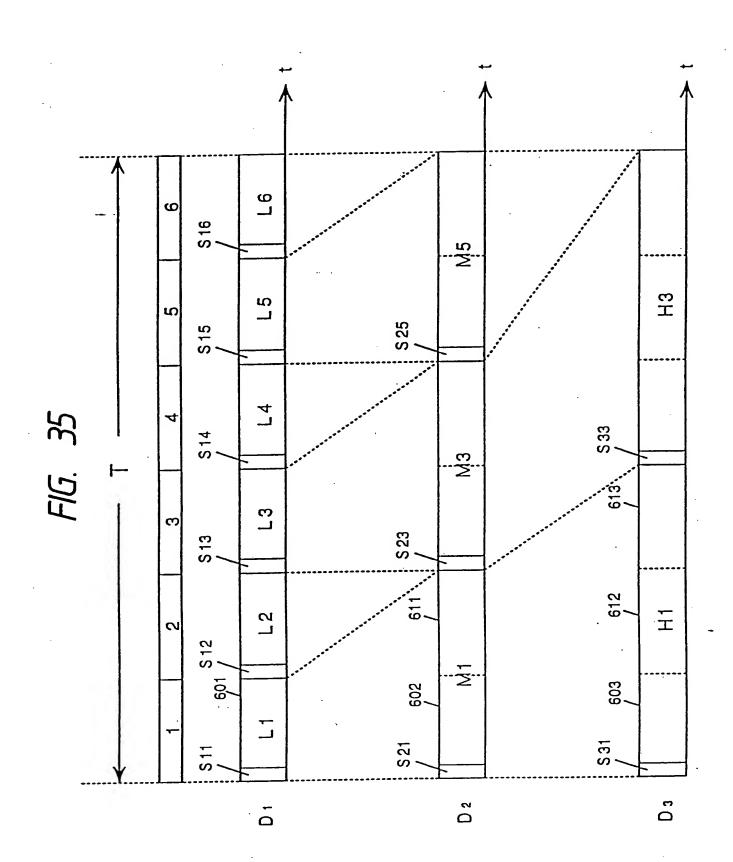


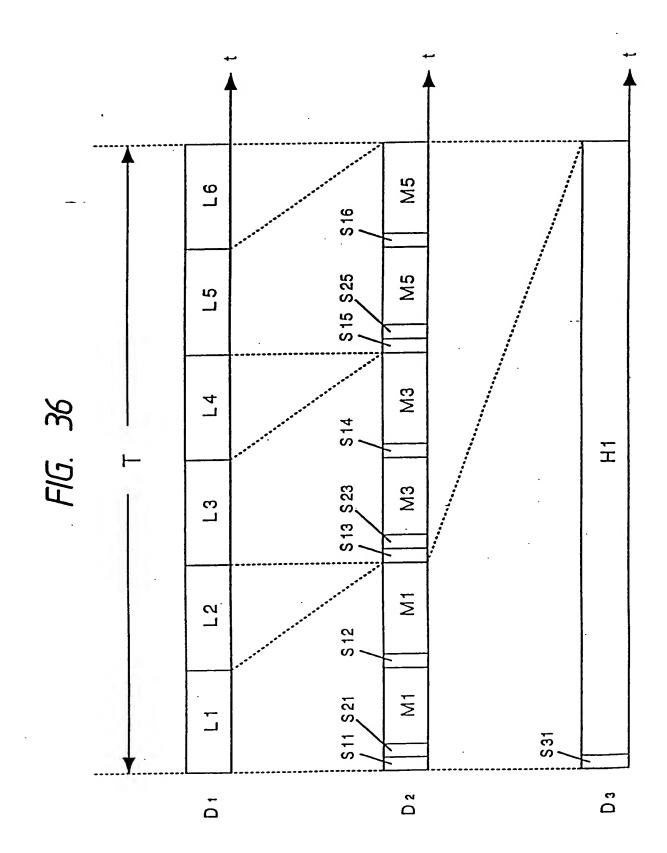
505 421 **OUTPUT 5**8 ASPECT RATIO CHANGE CIRCUIT FIG. 31 , 183 1st VIDEO DECODER **EXPANDER** 205 DESCRAMBLER 뗤, INPUT 5

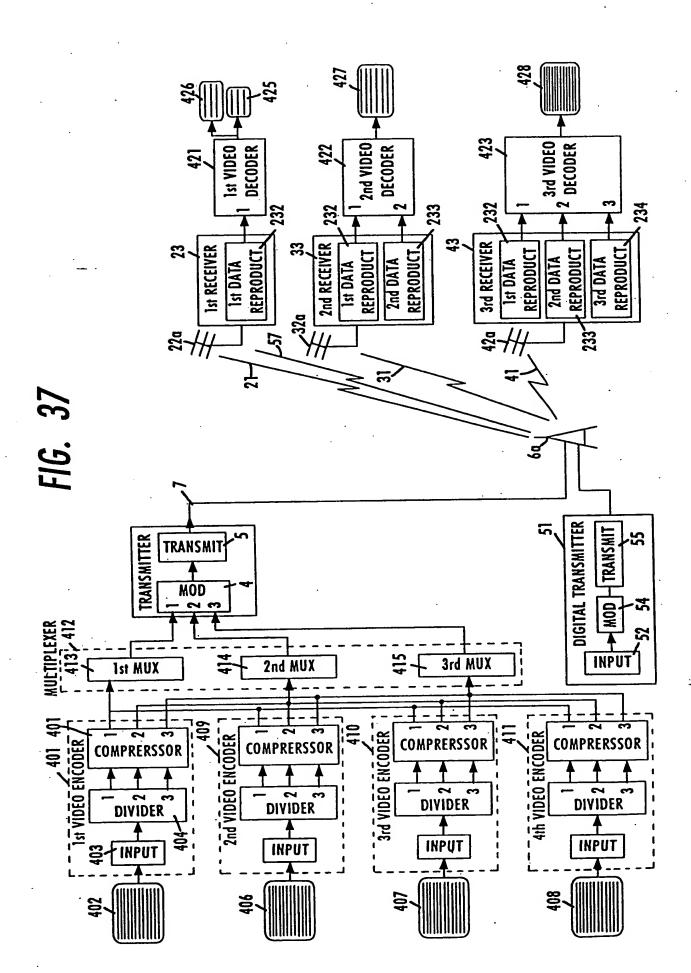
203

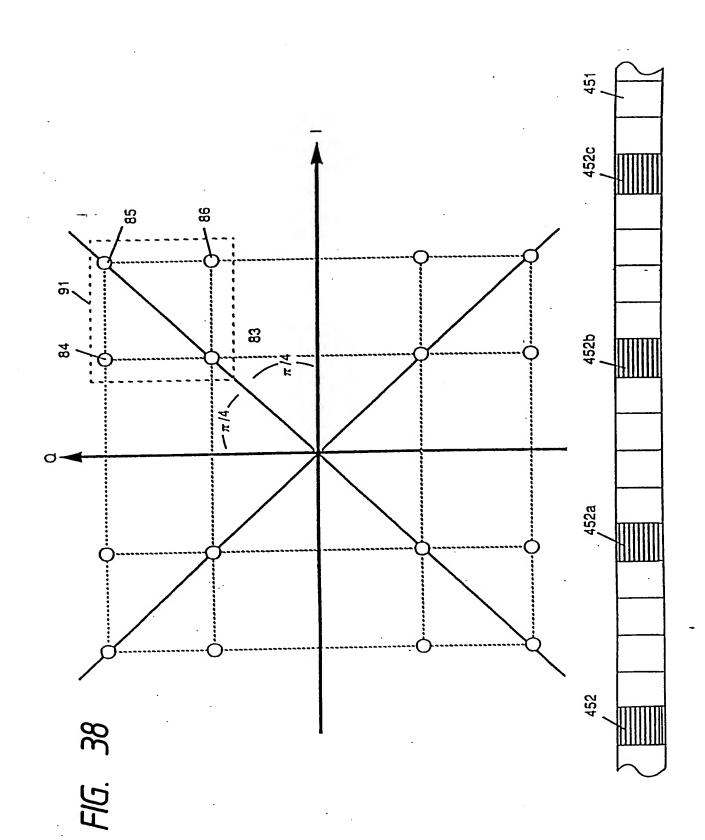


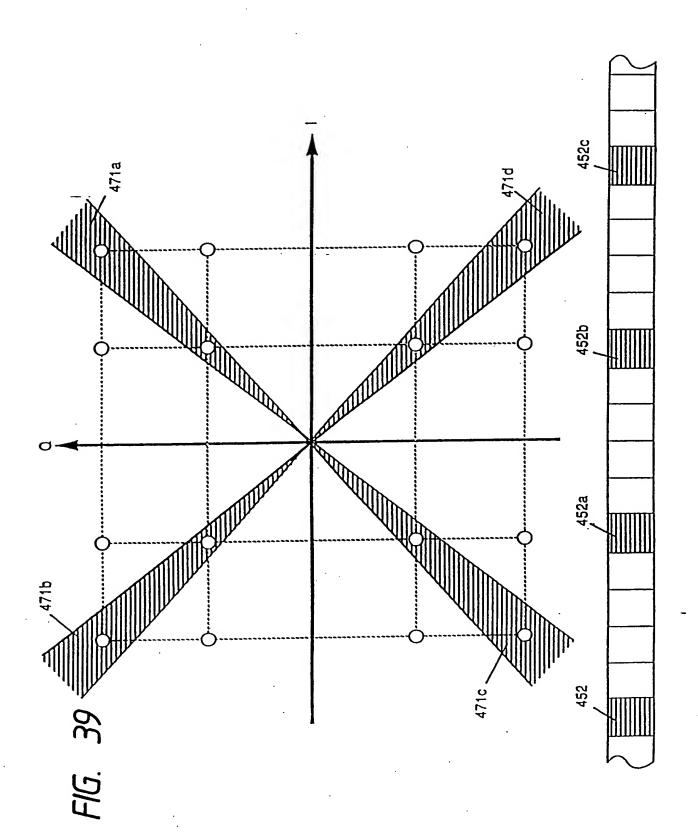


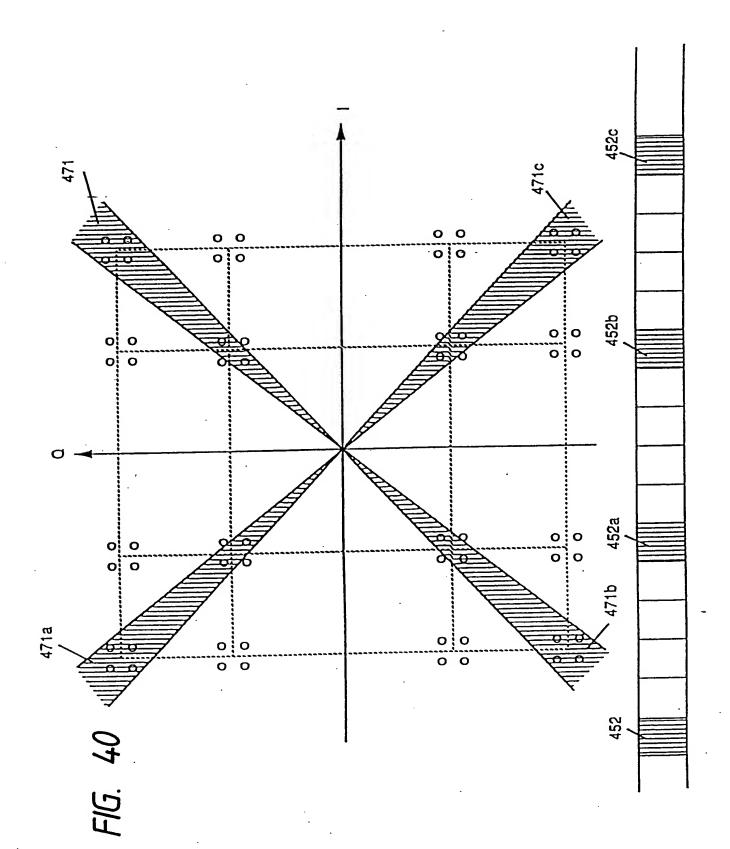


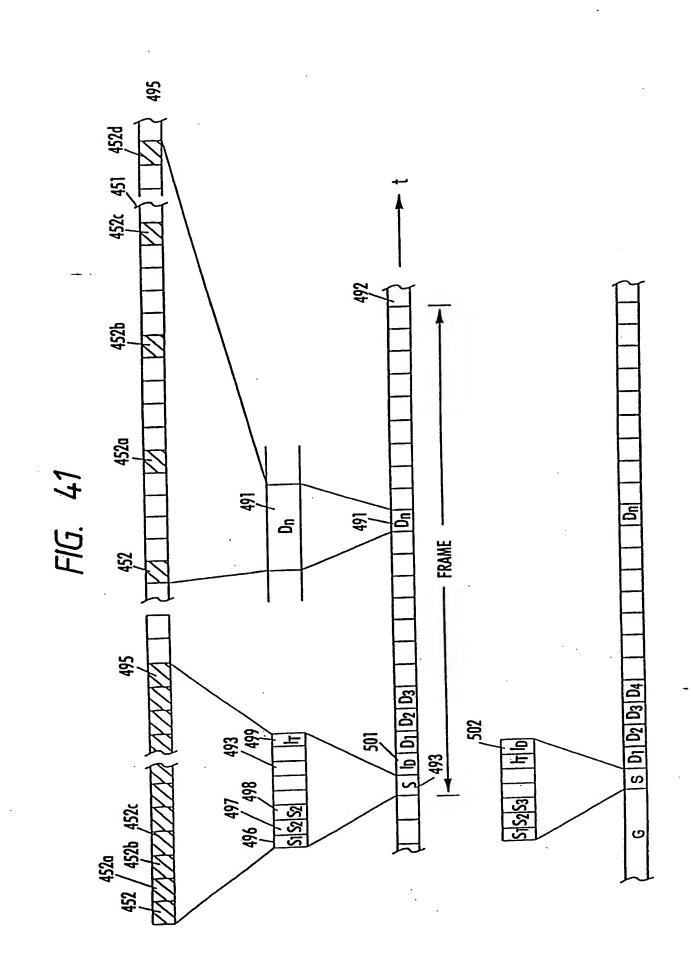


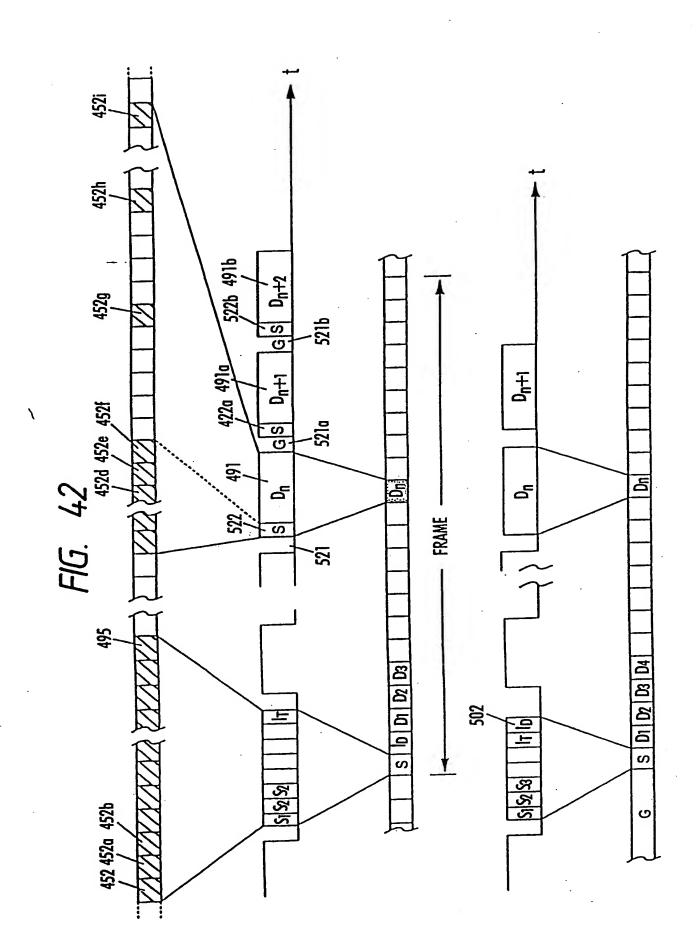


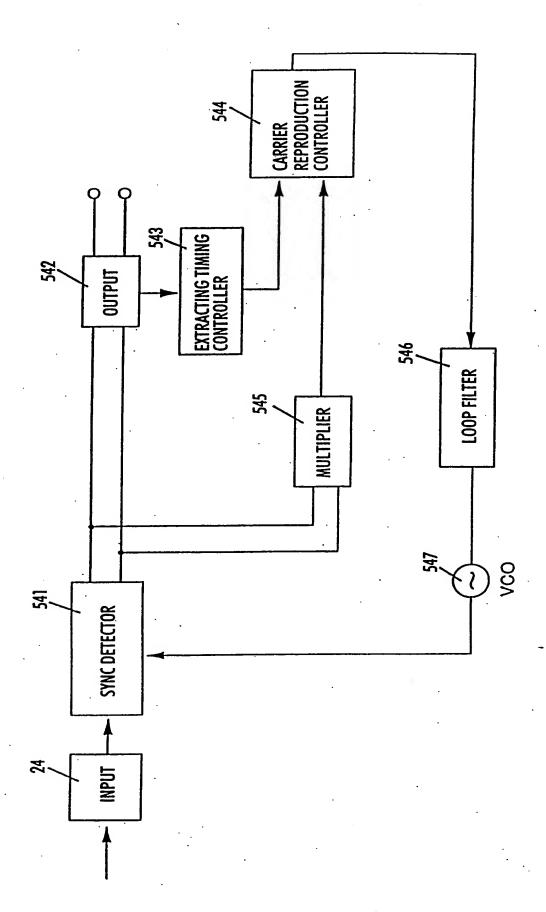


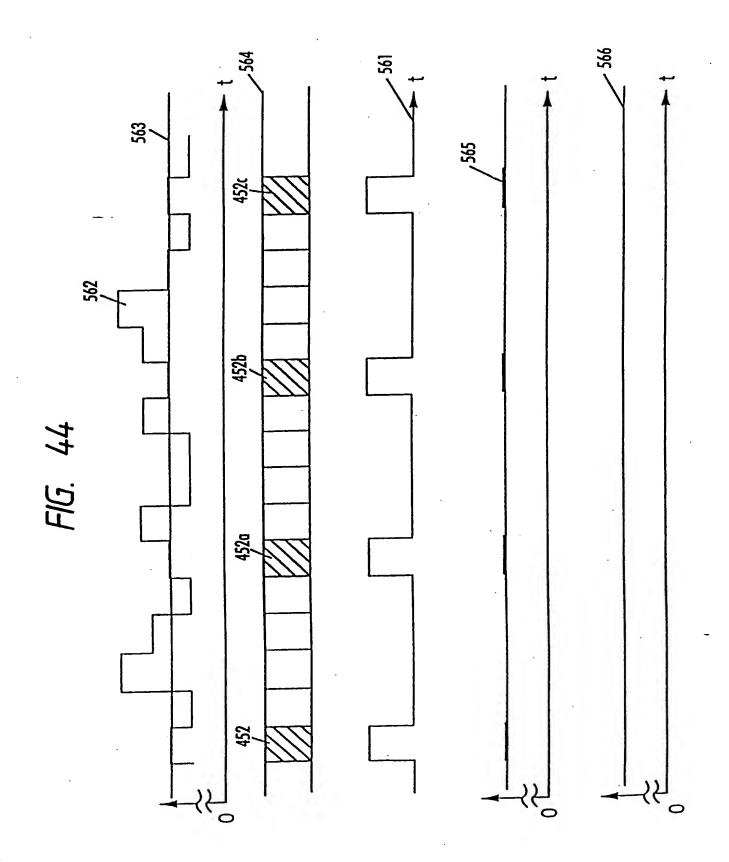


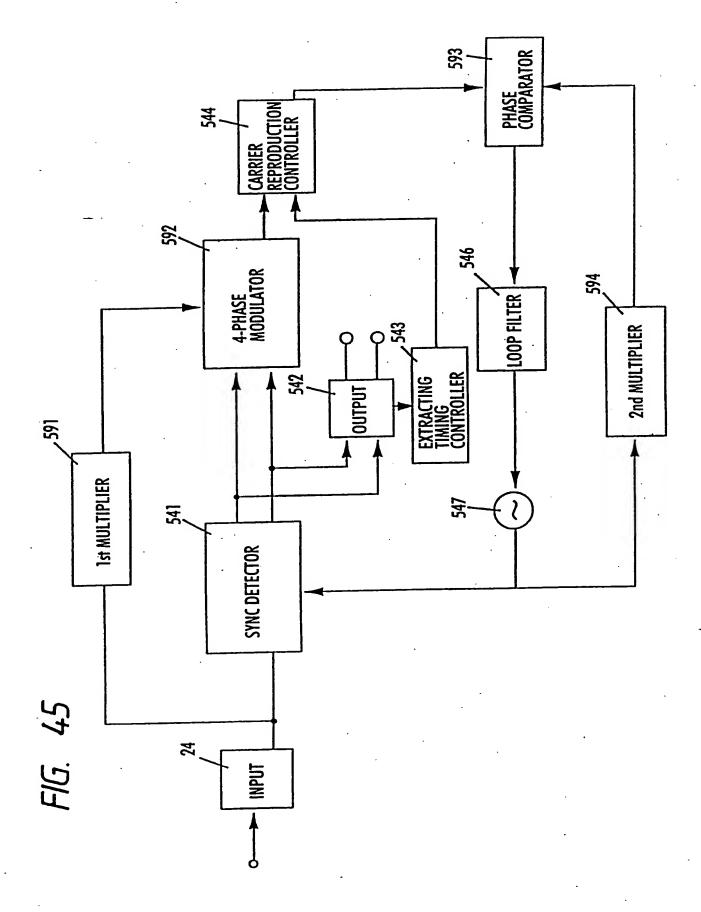


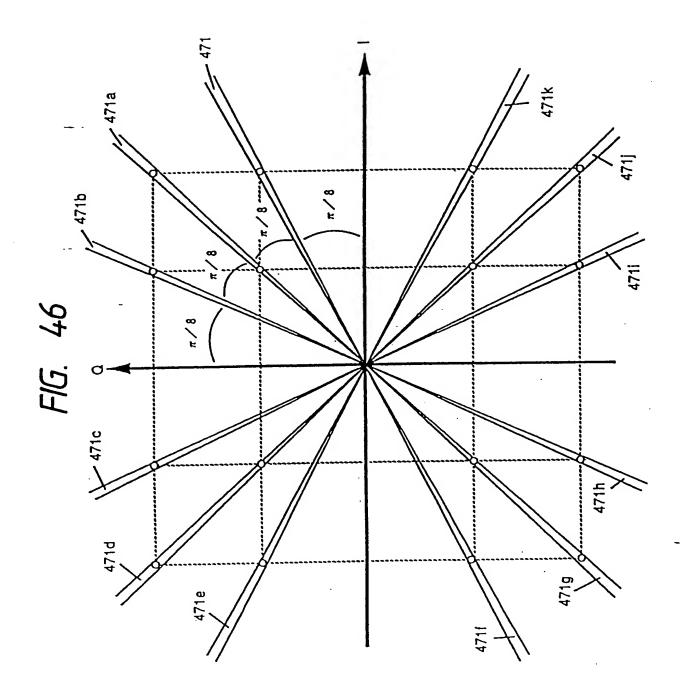


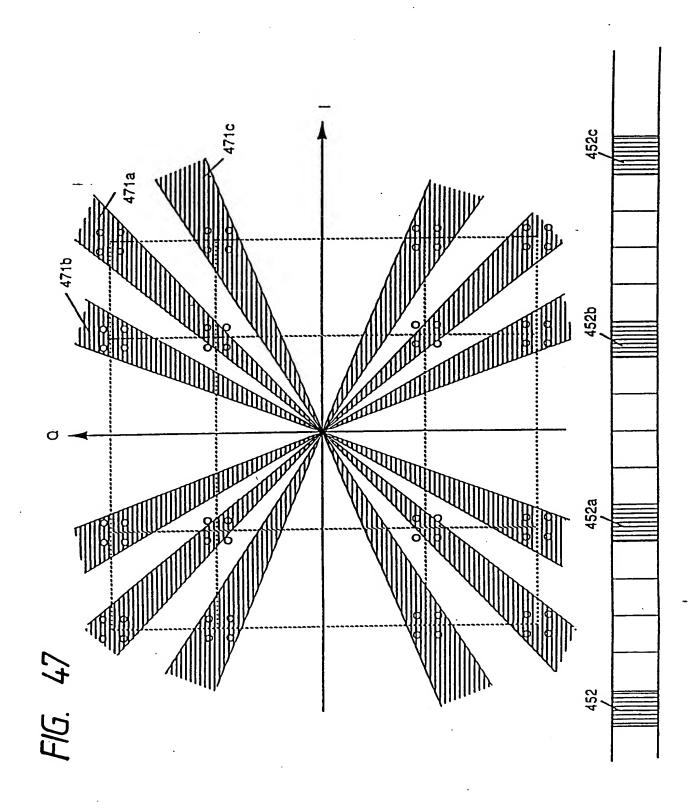


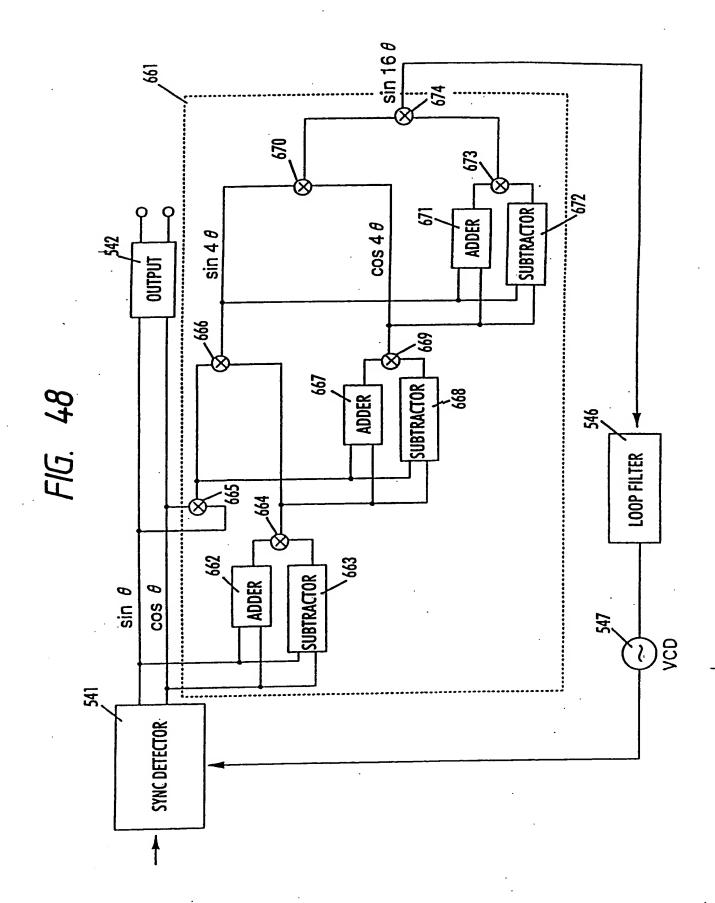










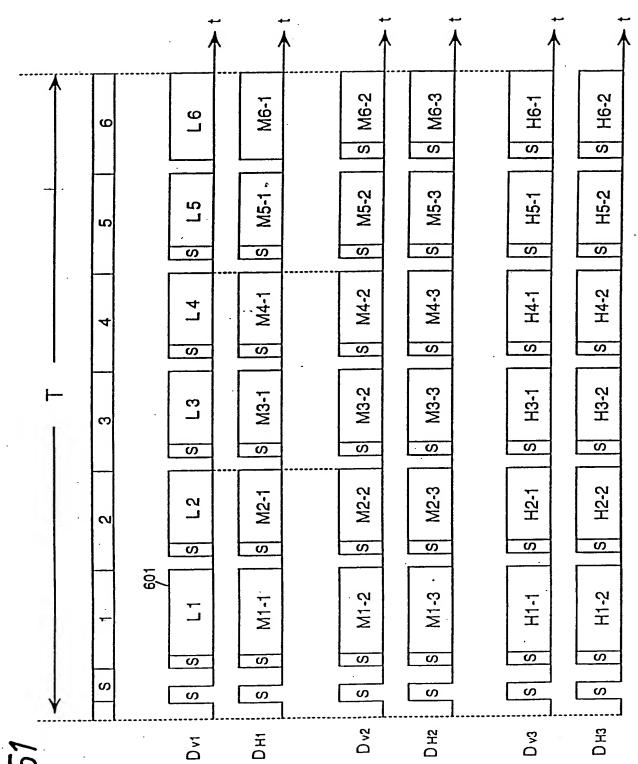


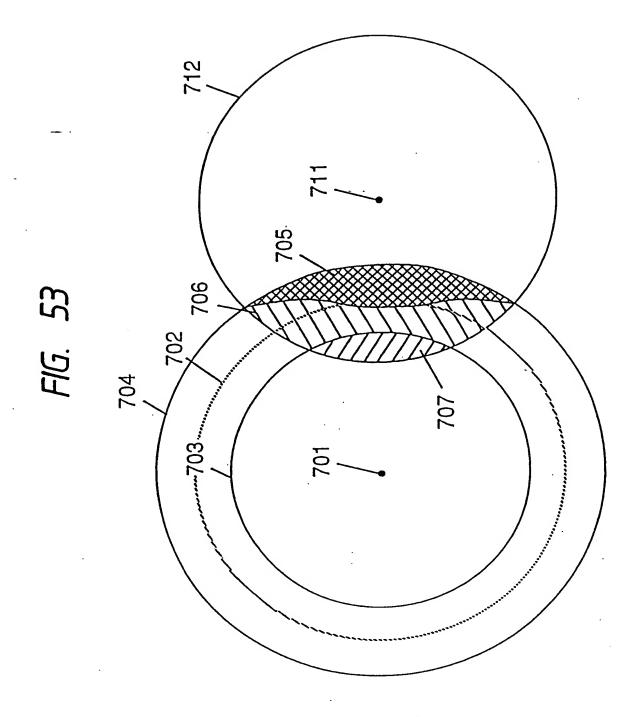
a a

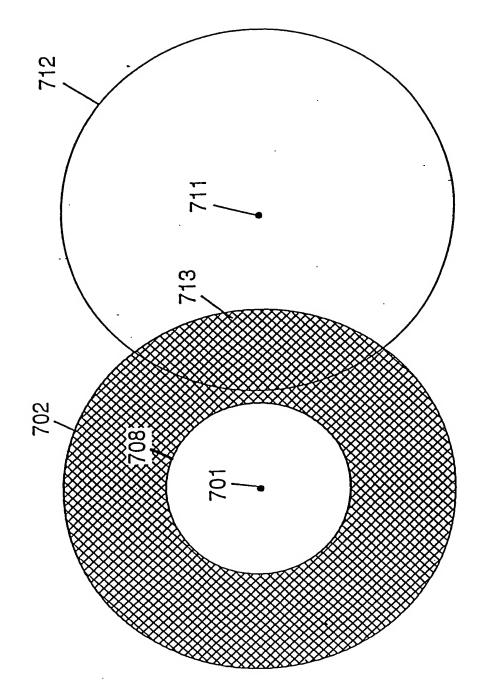
1 750c 750d 750e	9 / 2	741c 741d 741e 721e 721e 721e 721e 721e 721e 721e	S   M4   S   M5   S   M6	S H4-1 S H5-1 S H6-1	S   H4-2   S   H5-2   S   H6-2	S H4-3 S H5-3 S H6-3	-
750a 750b	3	741a 731a 741b 731b 721a / 721b   S L2   S L3	S M2	S H2-1   S H3-1	S H2-2 S H3-2	S H2-3 S H3-3	
G. 50 + 750		720 741 731 721 Dv1 S S L 1	DH1 S M1	Dv2 S S H1-1	DH2 S 8 H1-2	Dv3 S S H1-3	

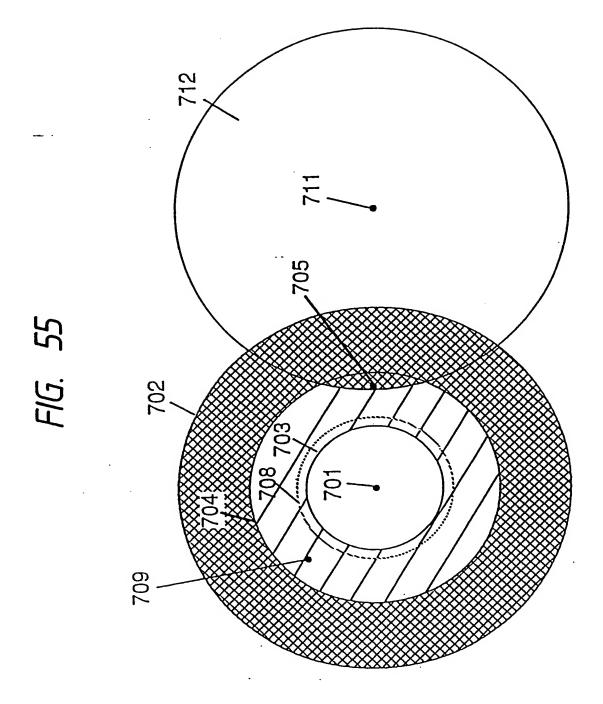
.

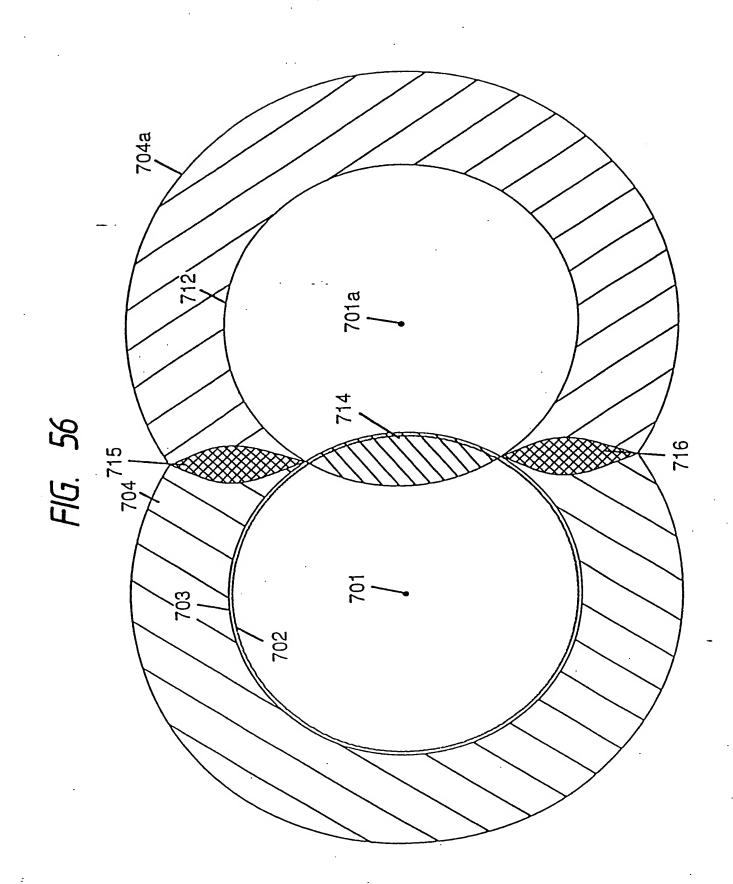
·

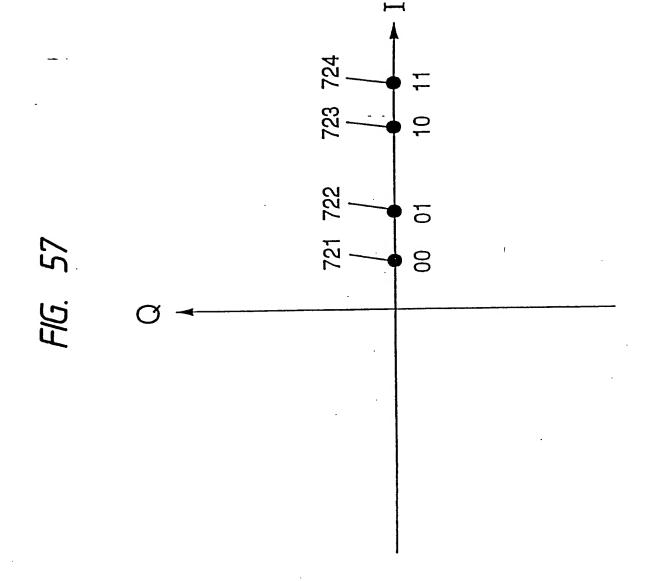


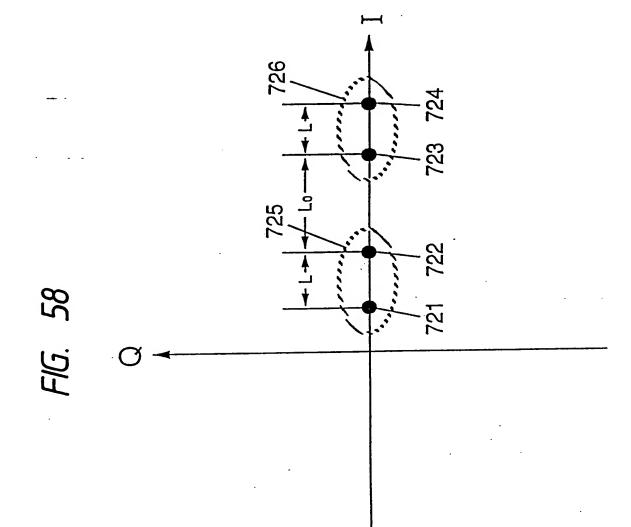


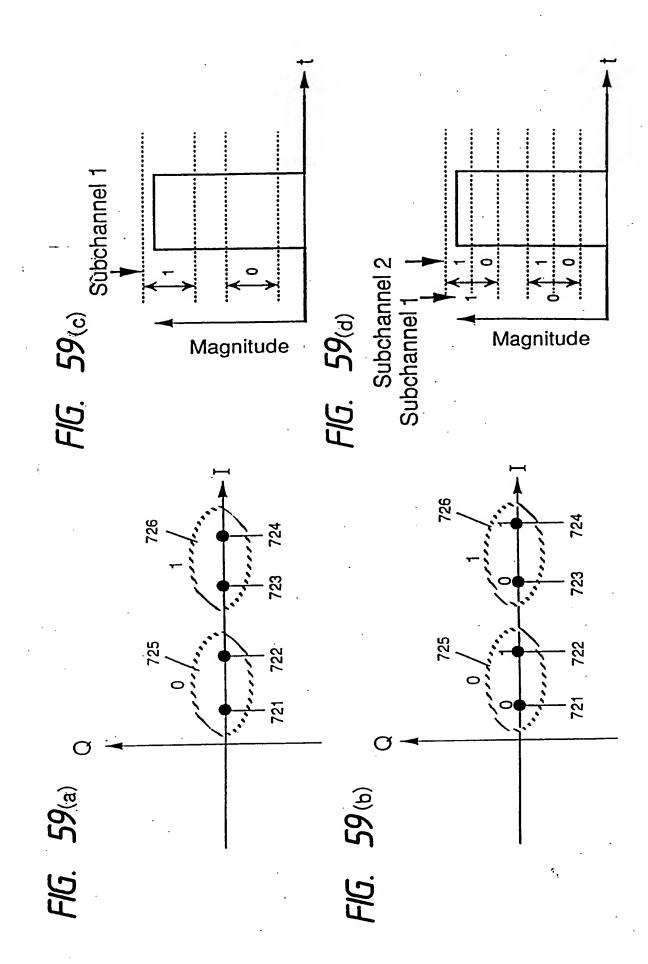


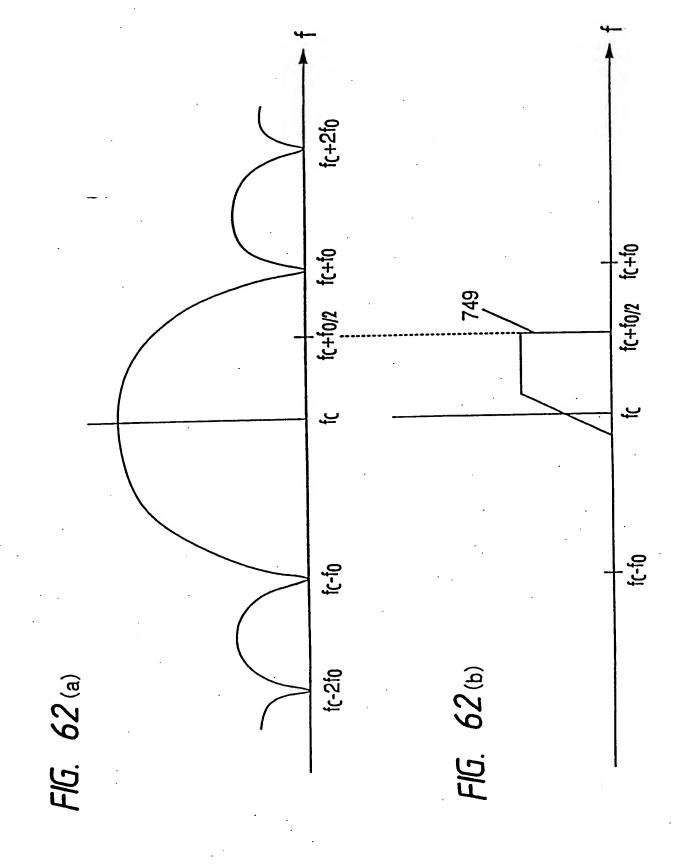


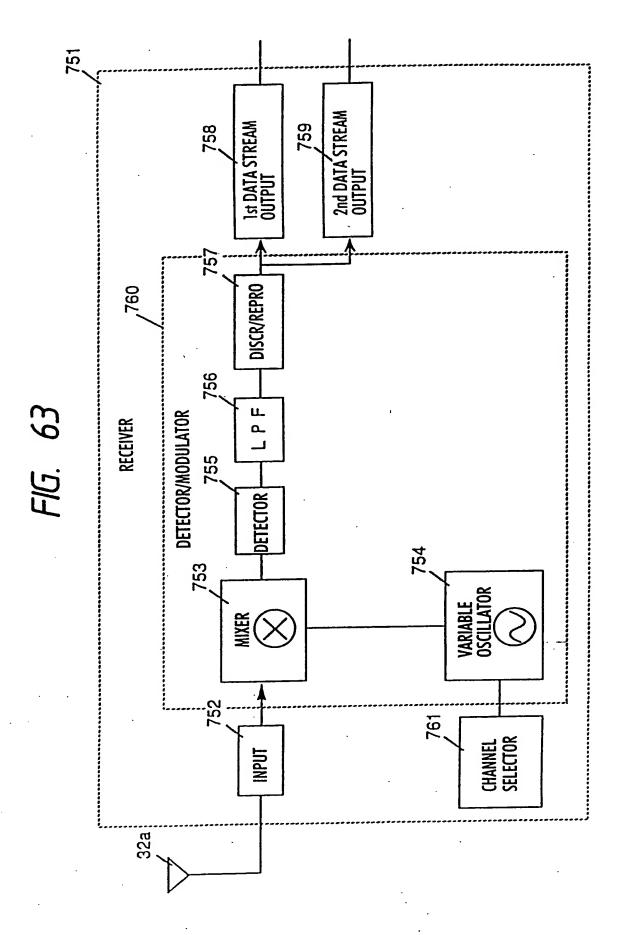












OUTPUT TRANSMITTER 2nd DATA STREAM ,743 1st DATA STREAM 744 773 MIXER MIXER 772 VIDEO SIGNAL TRANSMITTER MIXER FIG. 64 405 COMPRESSOR 401 1st VIDEO ENCODER HHH HLVH HHVL 404 HLVL DIVIDER 403 INPUT

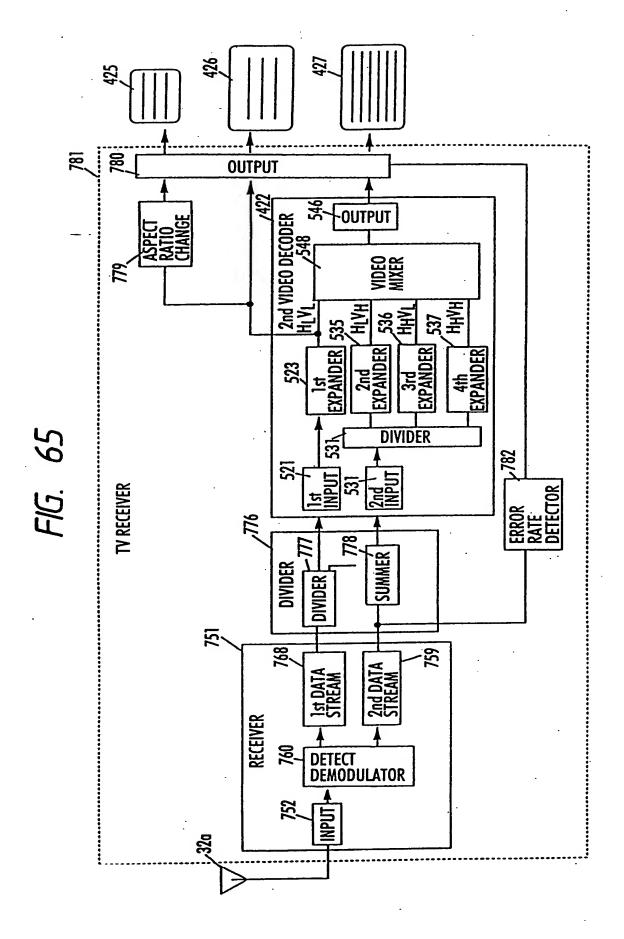
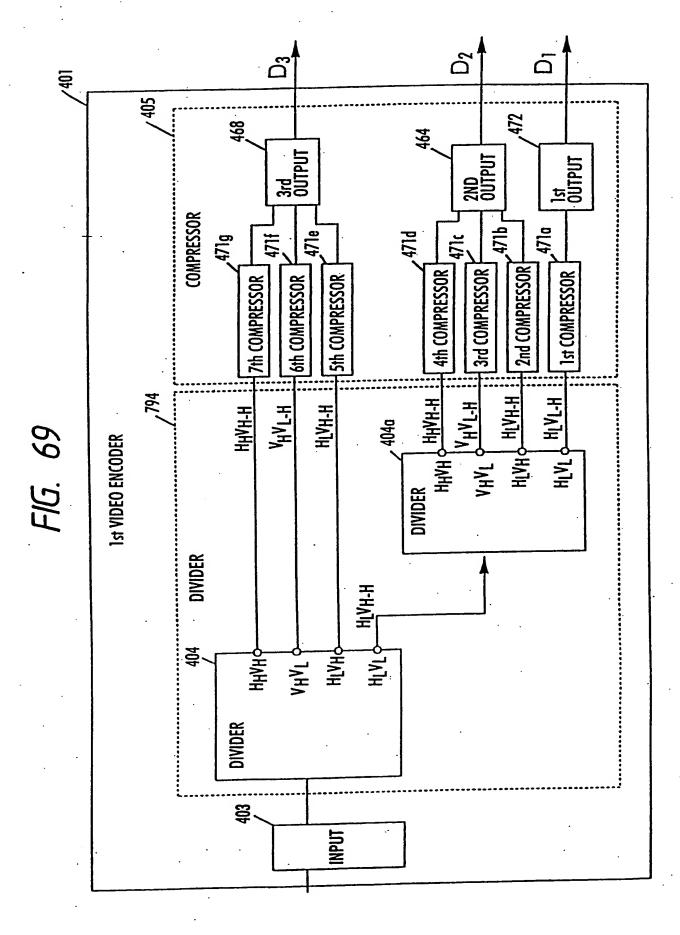
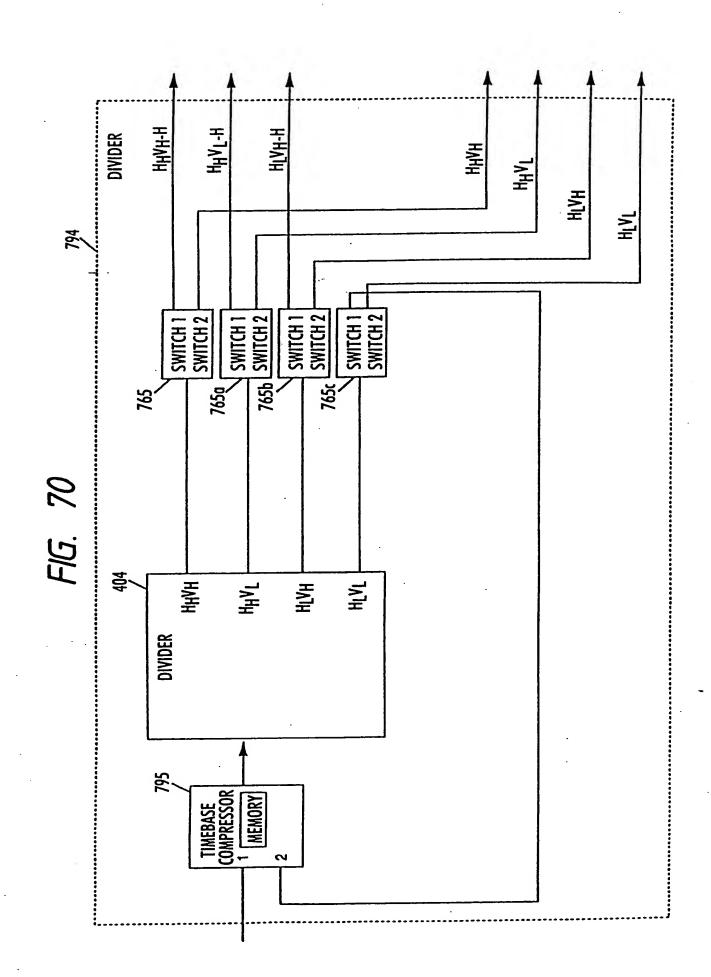


FIG. 66





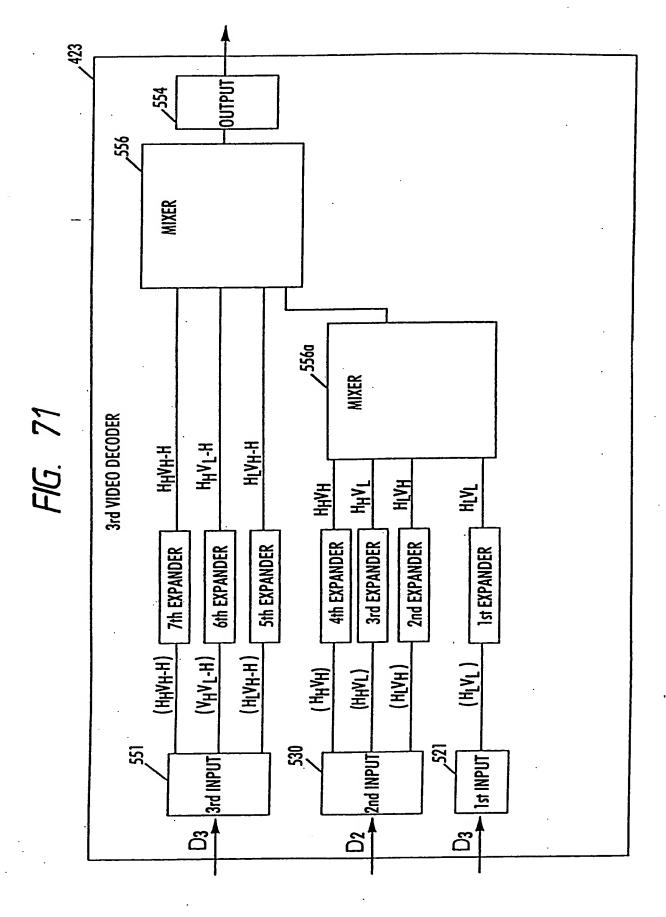


FIG. 72

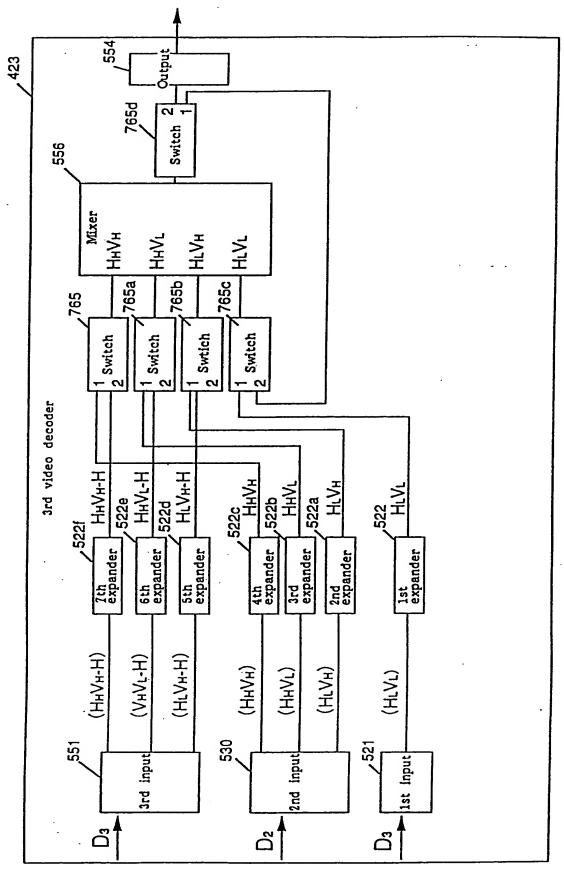


FIG. 73

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					112
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H <sub>V</sub> H-H					4
工					<b>-</b> 9
				<u></u>	<del>ب</del>
					<b>→</b> 4
		НнУс НнУн	-		<b>→</b> 22
		НнVг	Timing		<b>ਦ</b> ਨ
		HLVL. HLVH			
		HıVı			
2	L				, ,

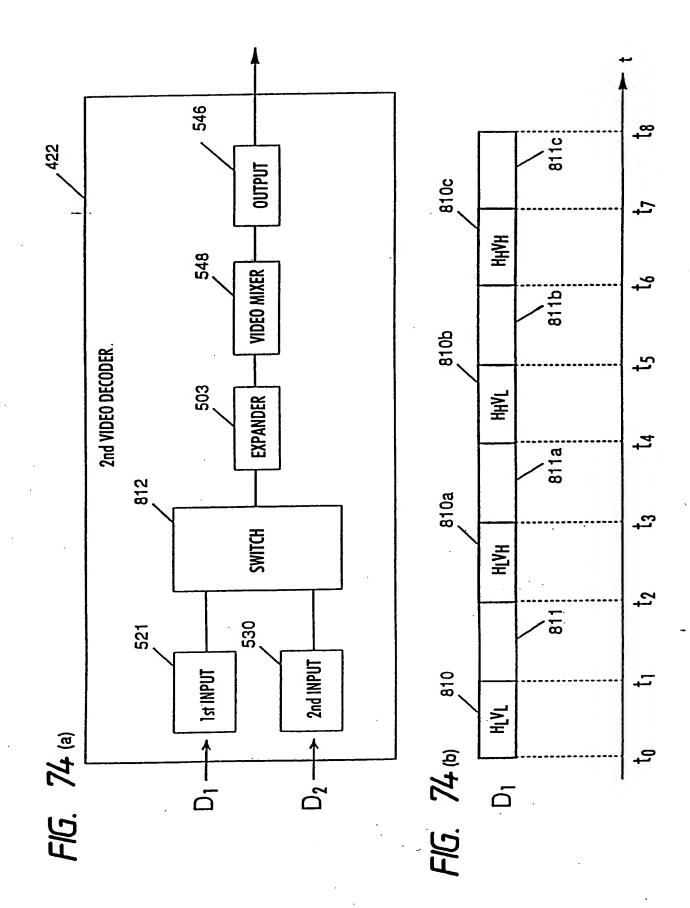
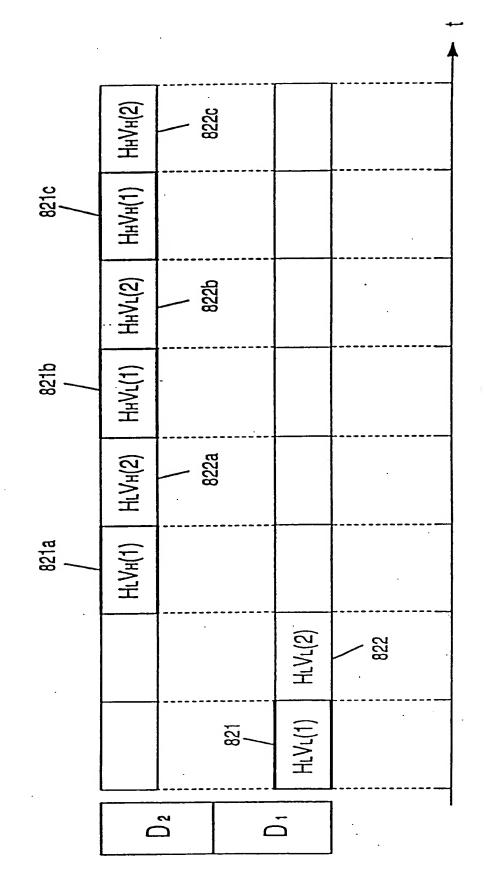
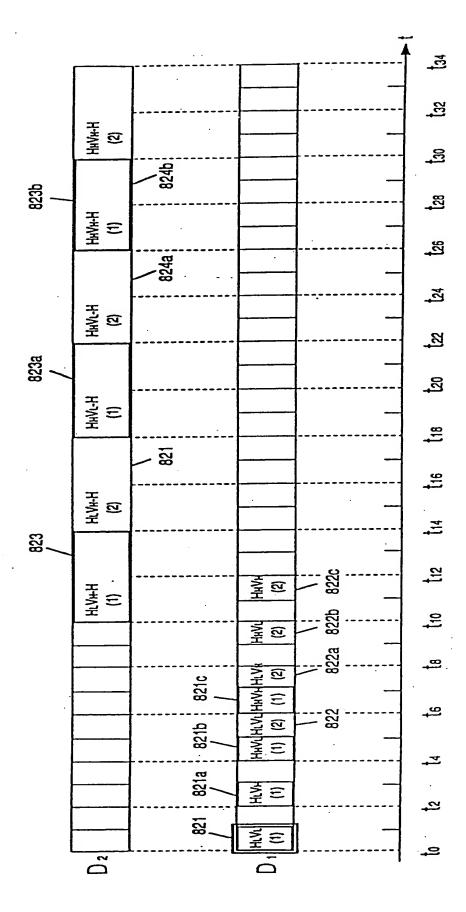


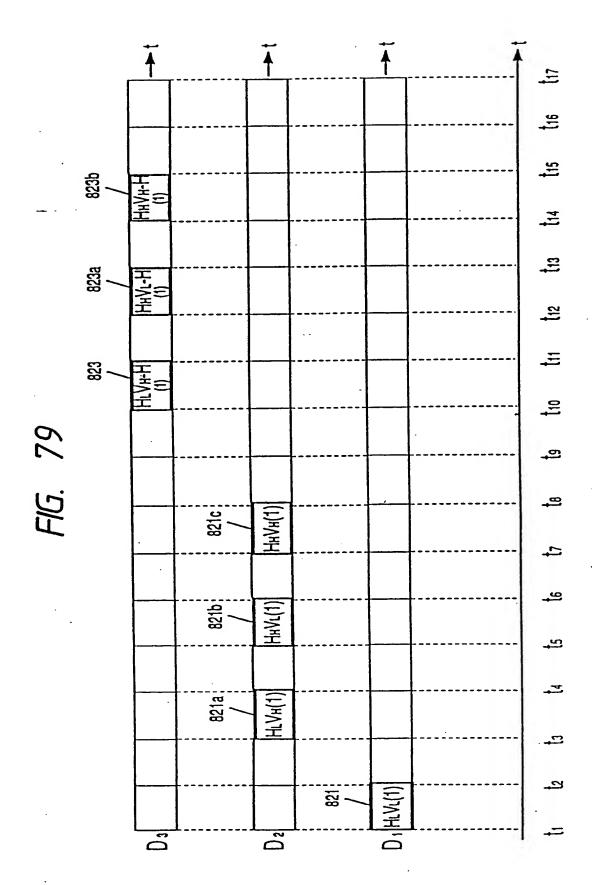
FIG. 75



Нн∨н(2) 822c H<sub>1</sub>V<sub>L</sub>(2) H<sub>1</sub>V<sub>H</sub>(1) 821c 822b H<sub>H</sub>V<sub>L</sub>(1) 821b **D1-2** FIG. 76 H<sub>L</sub>V<sub>H</sub>(2) 822a HLVH(1) 821a H<sub>1</sub>V<sub>1</sub>(2) 822 821 ECC

FIG. 77





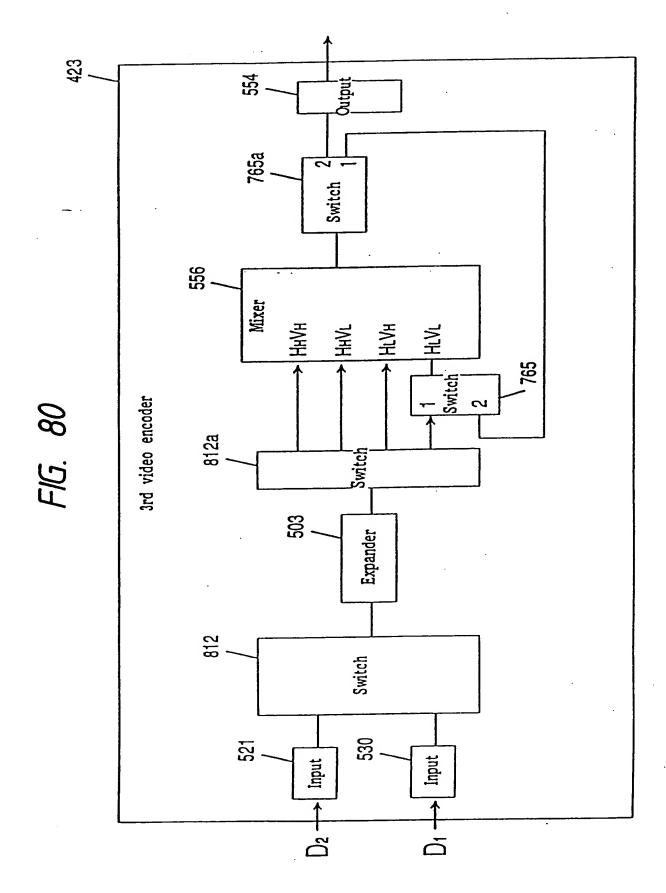
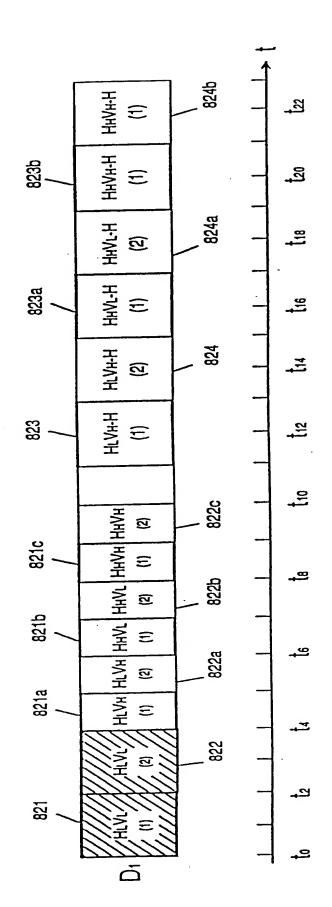
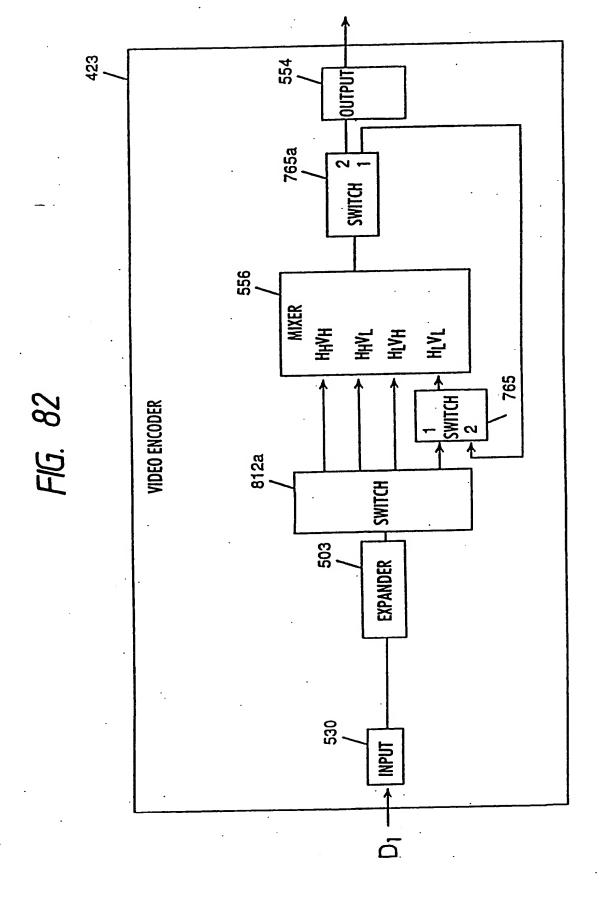
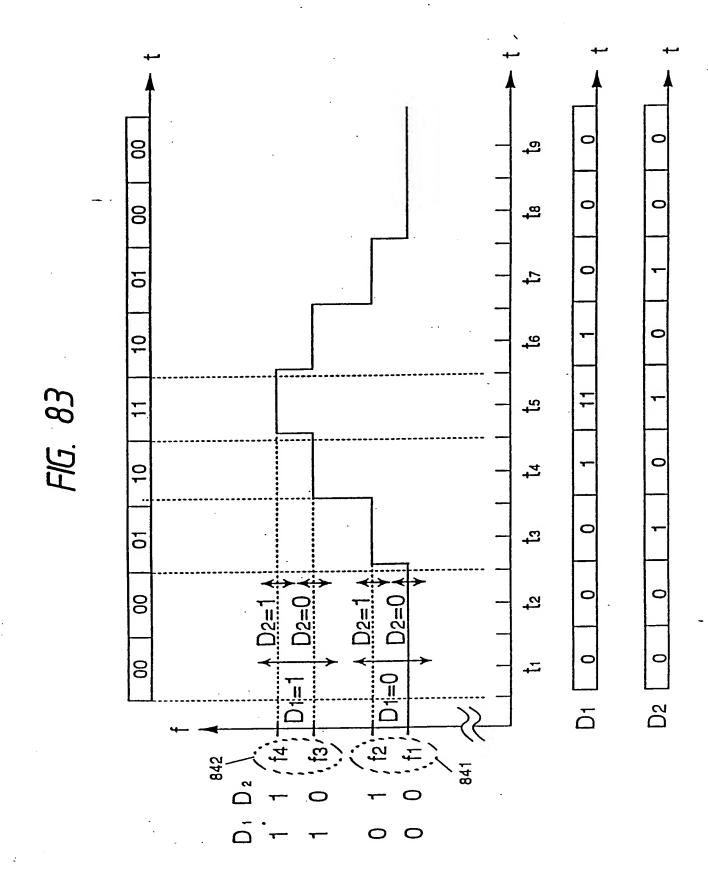
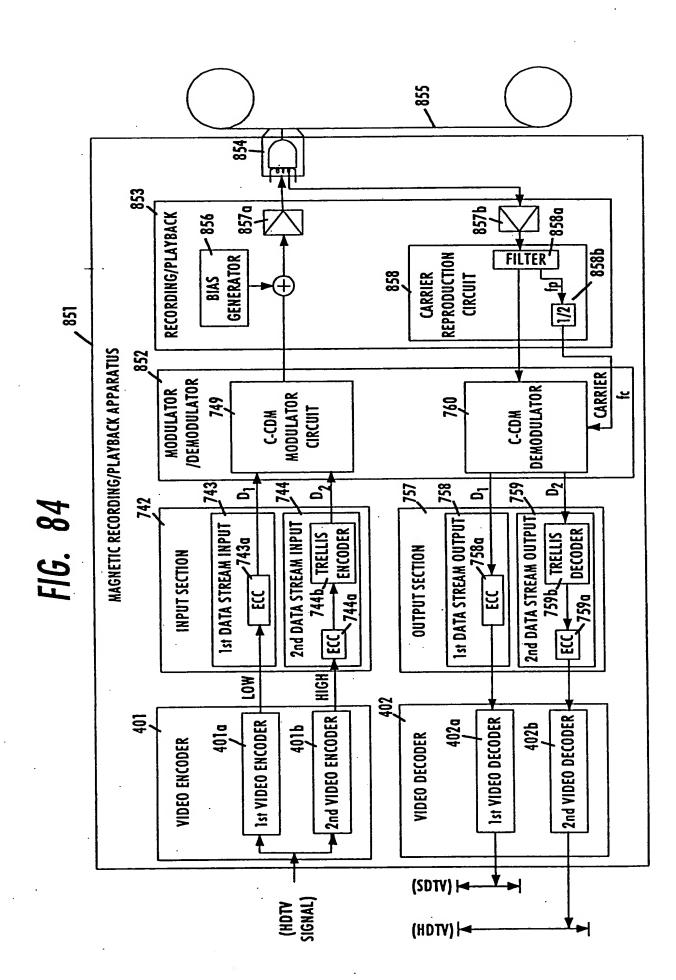


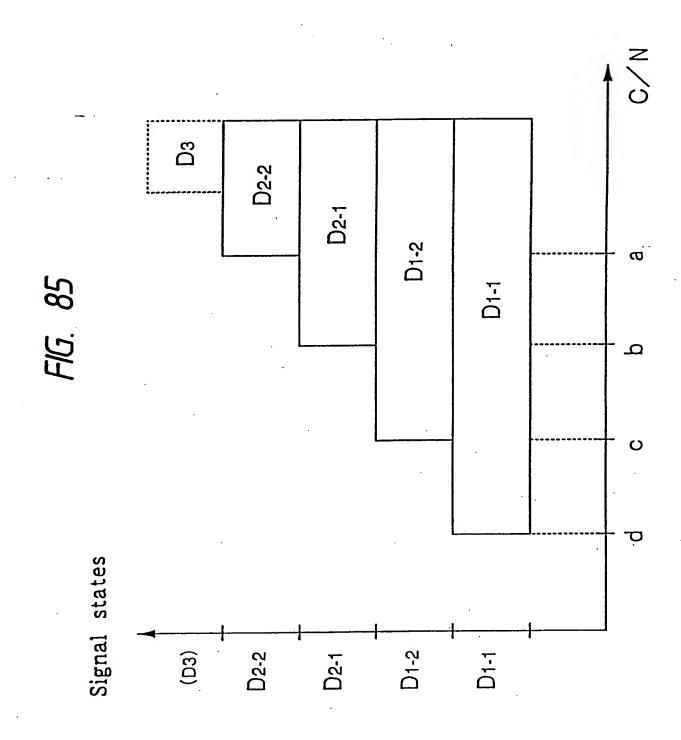
FIG. 81

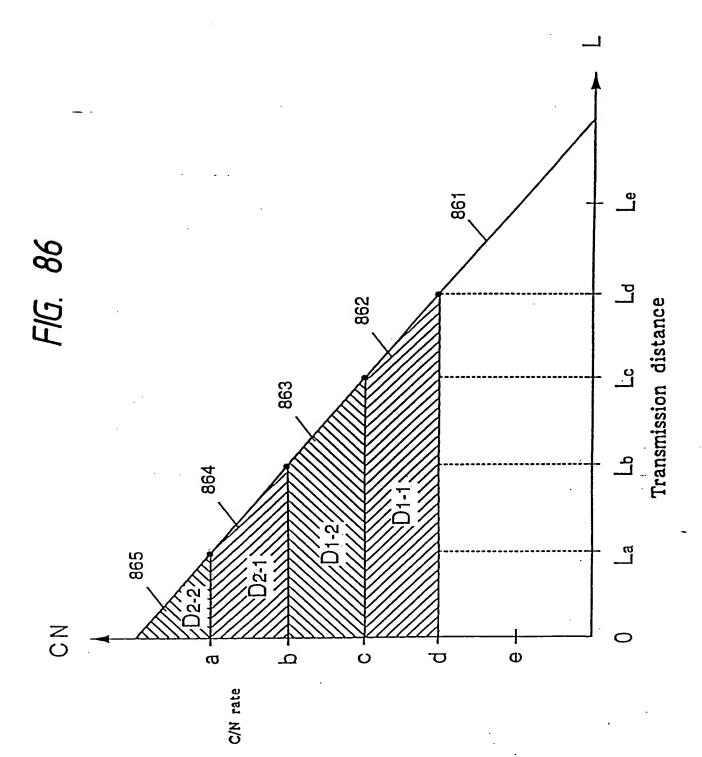




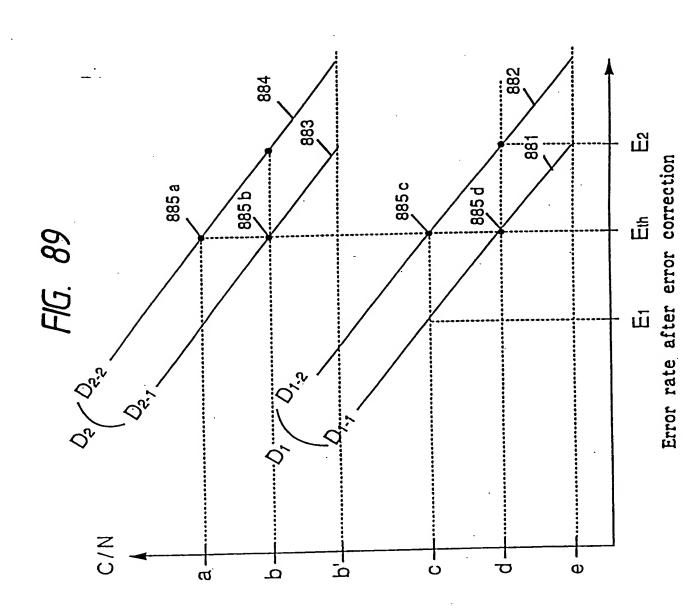


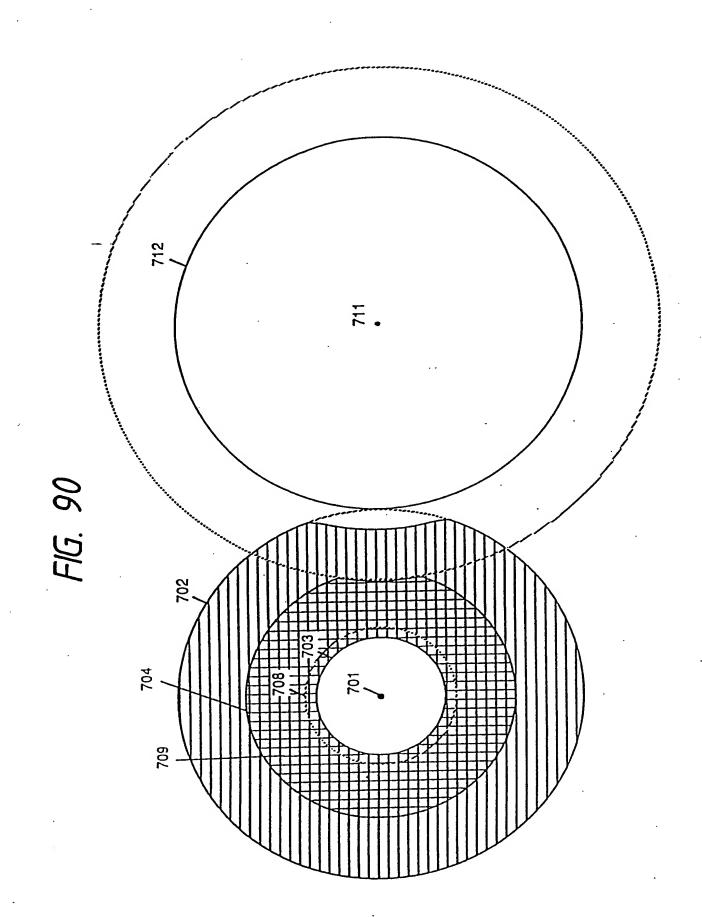


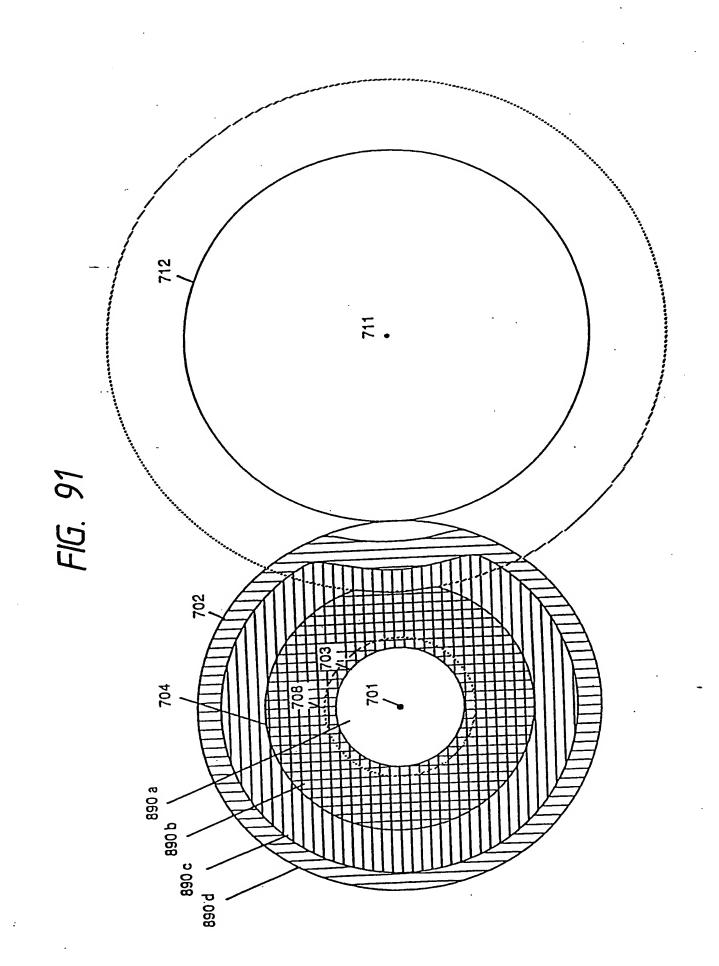


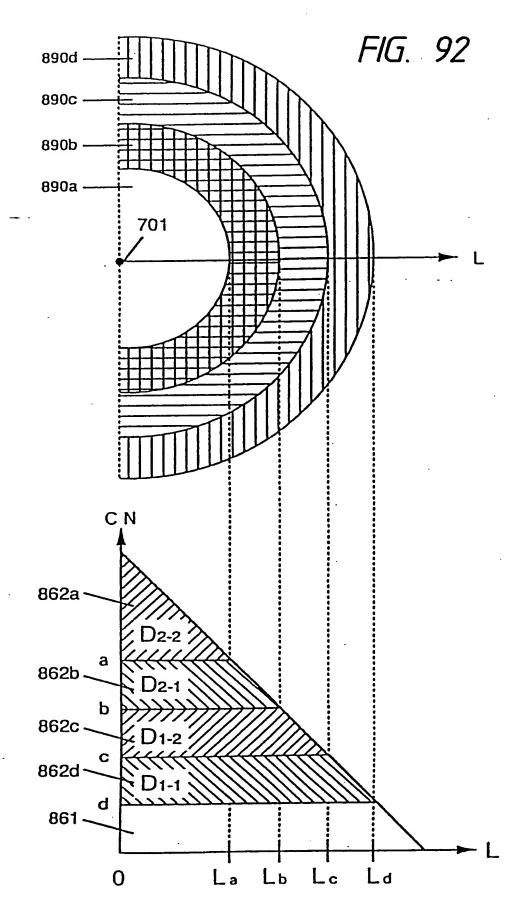


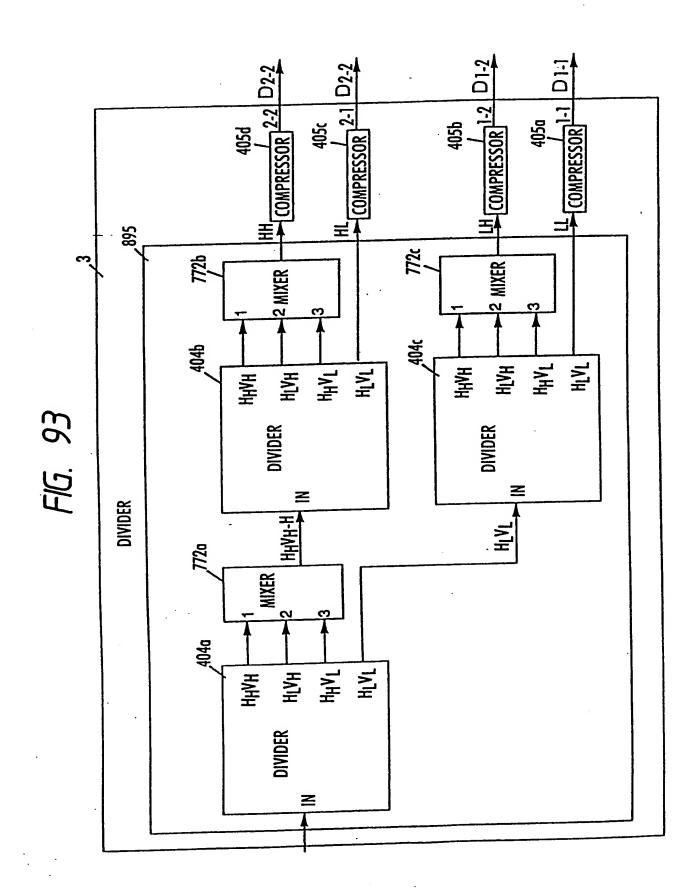
, 33

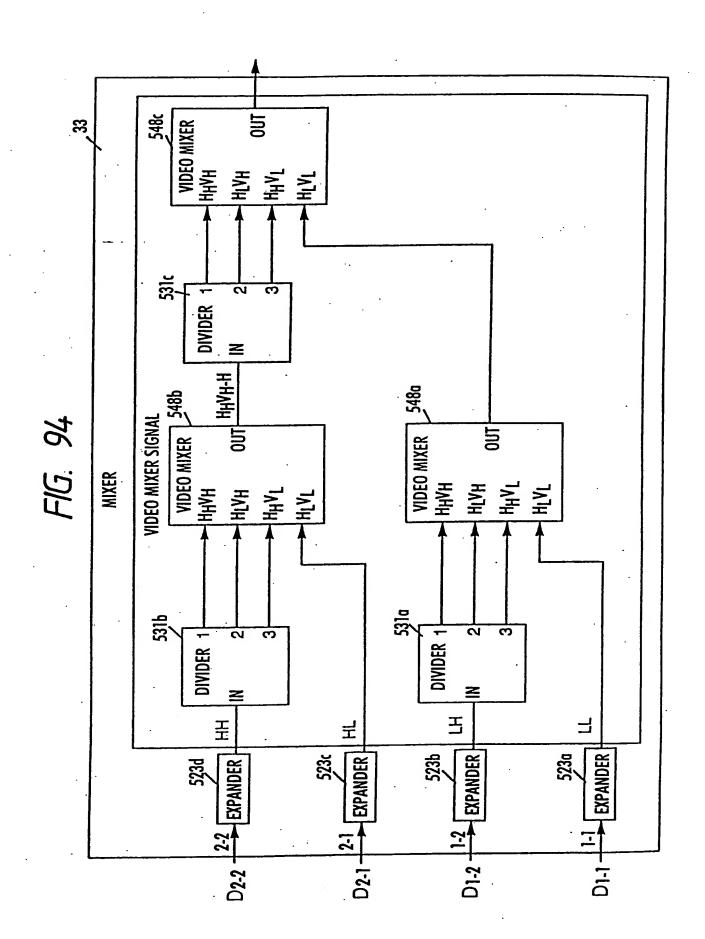


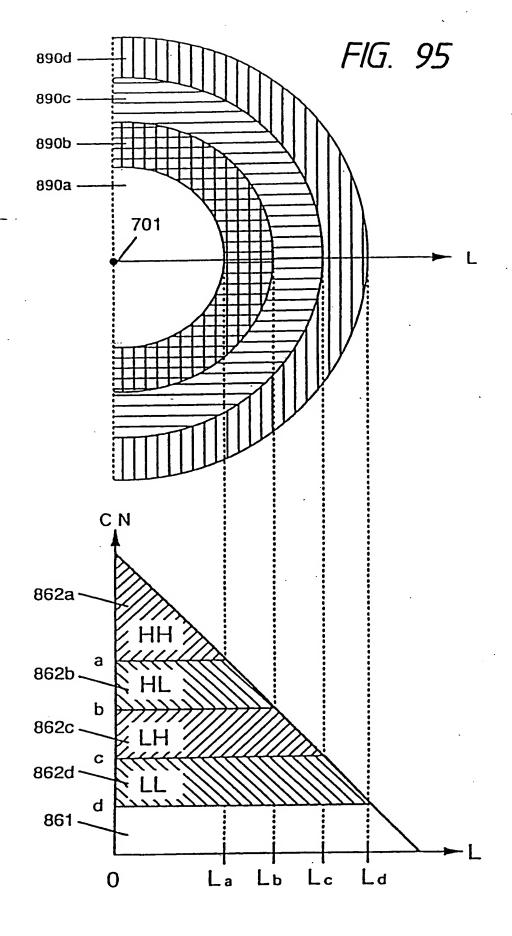


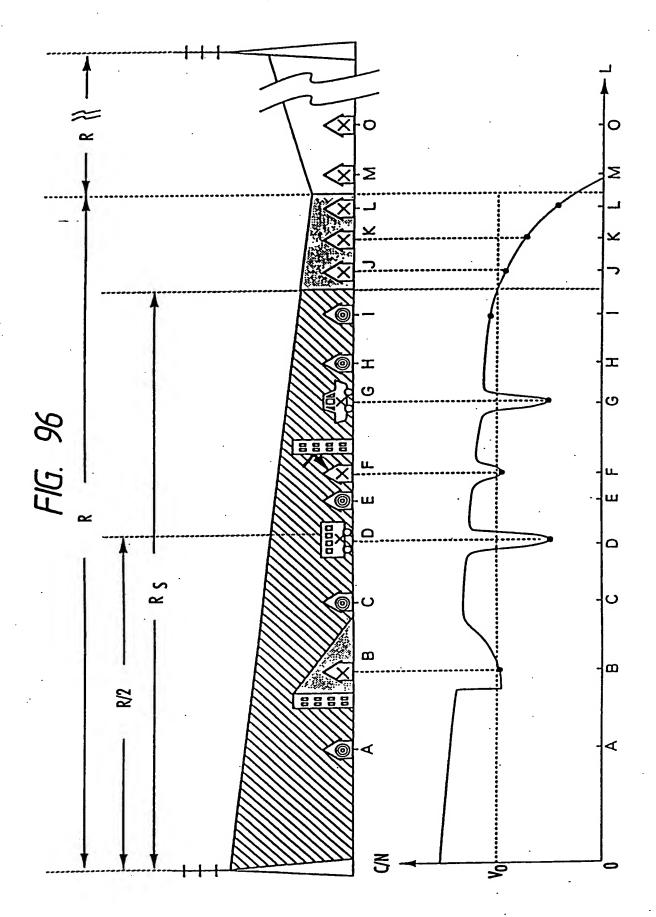


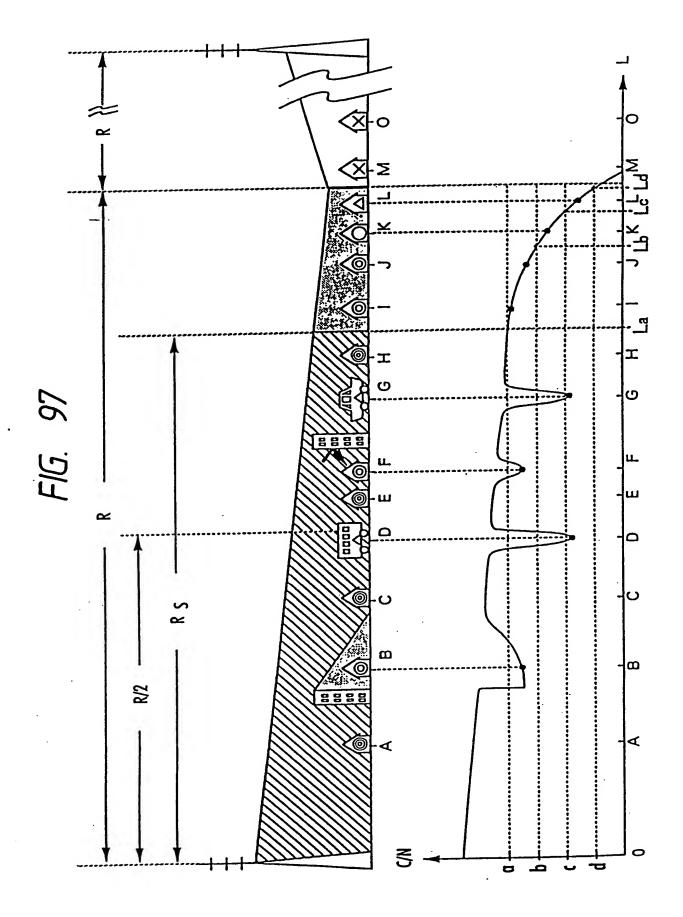


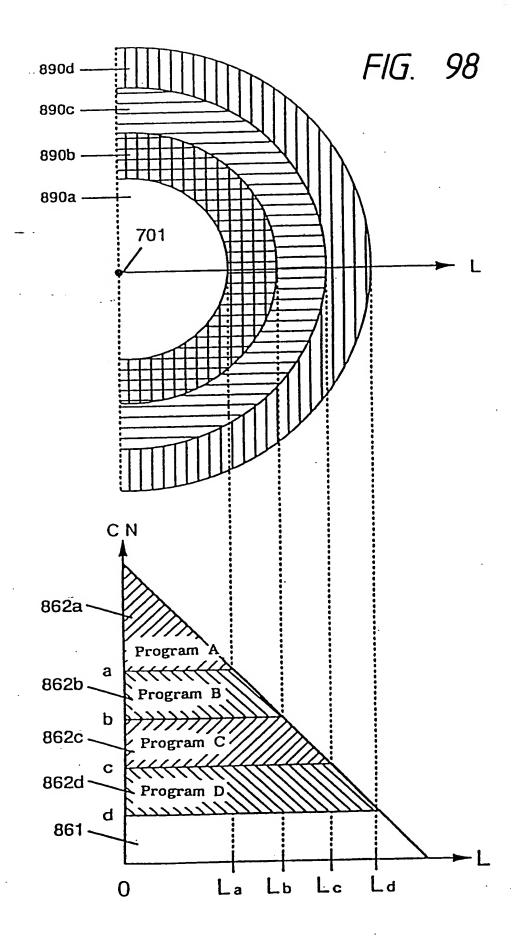












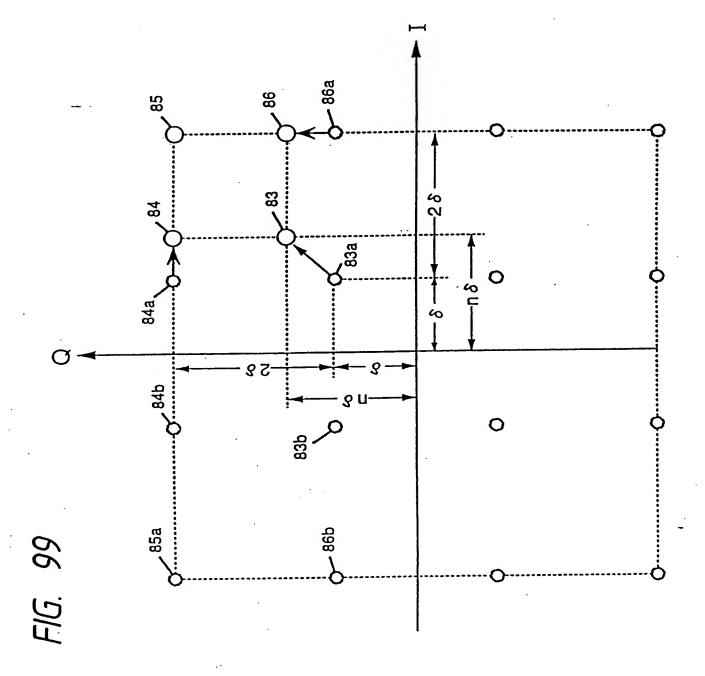
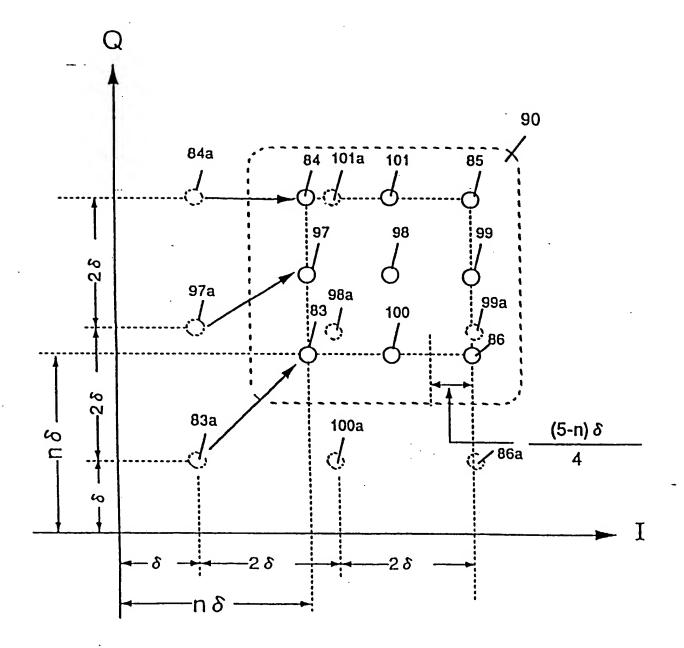
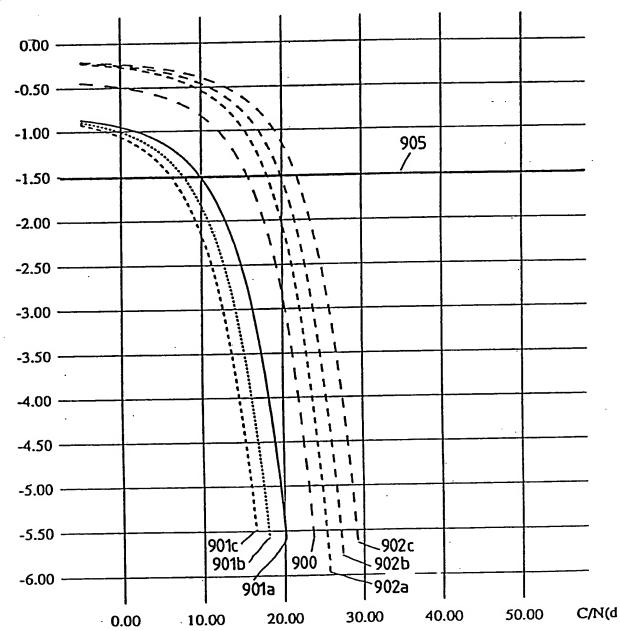


FIG. 100



Pe



Pe

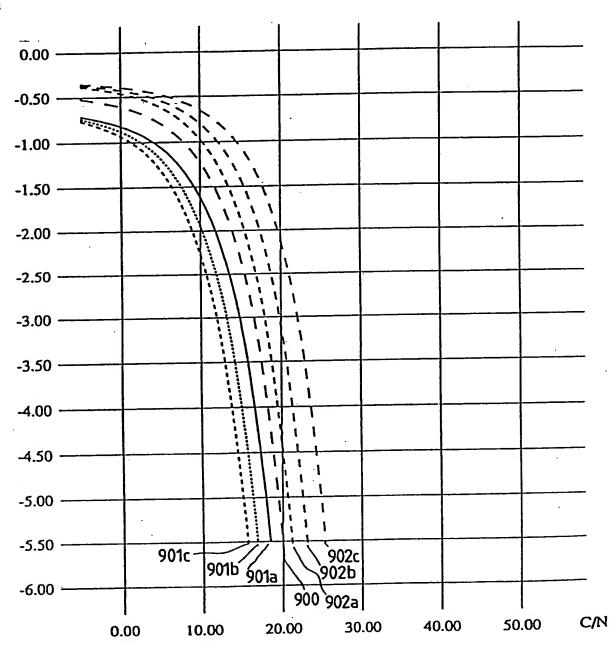


FIG. 103

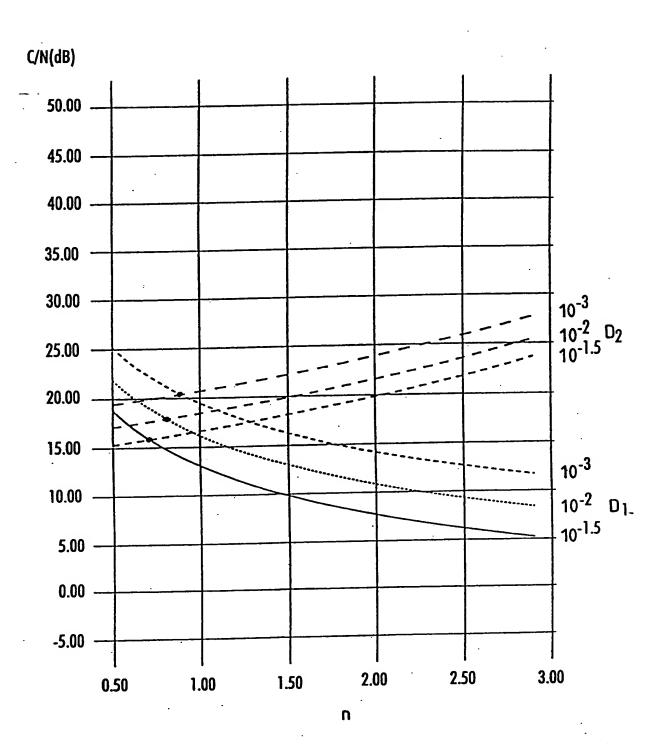
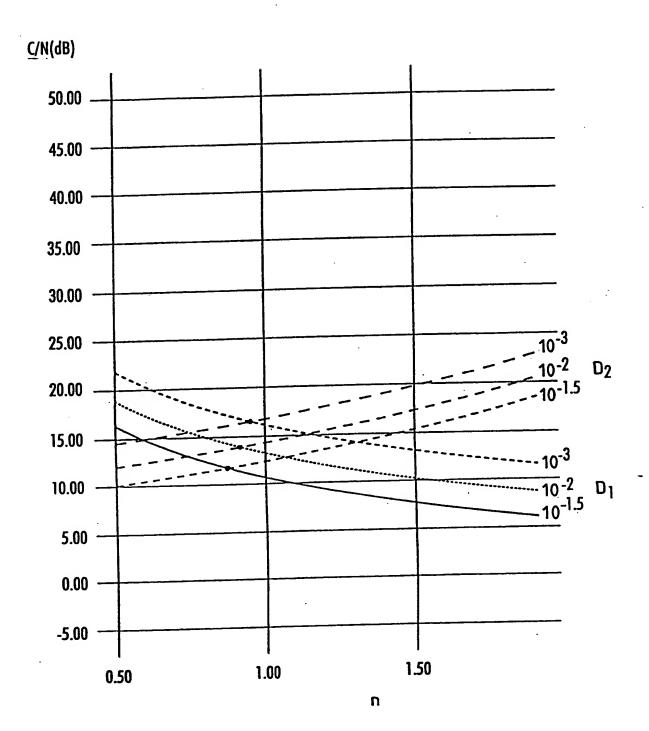
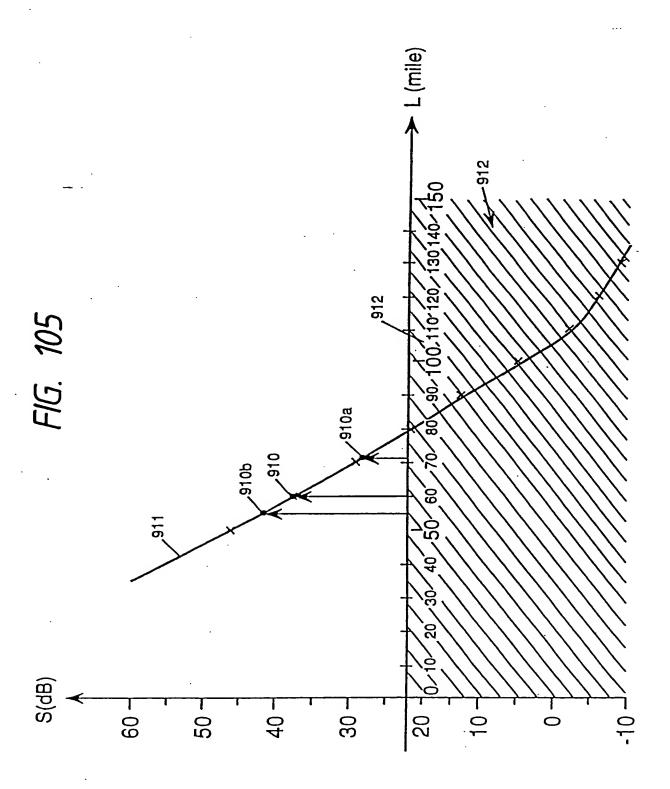
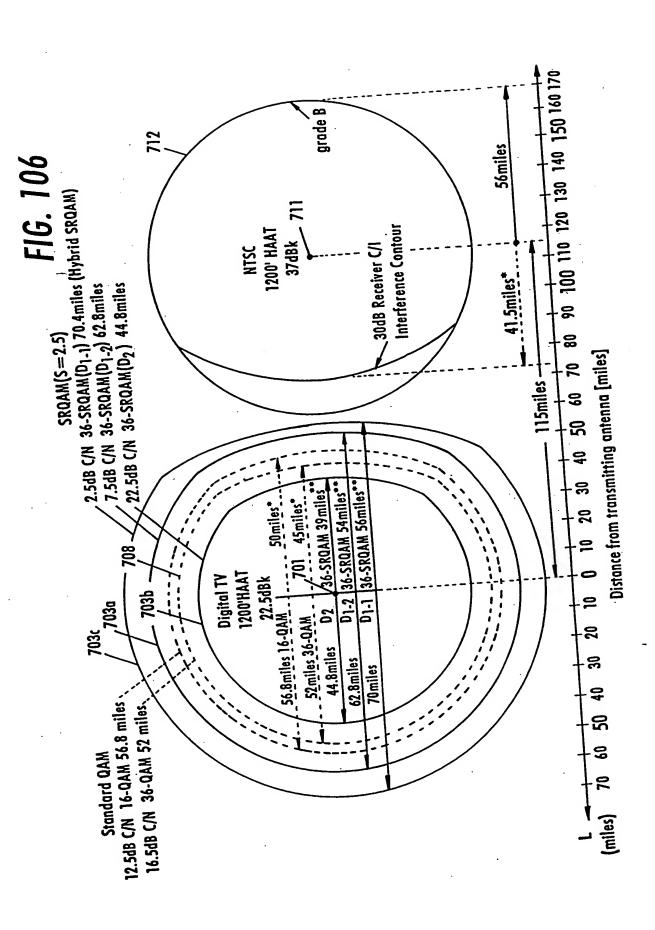
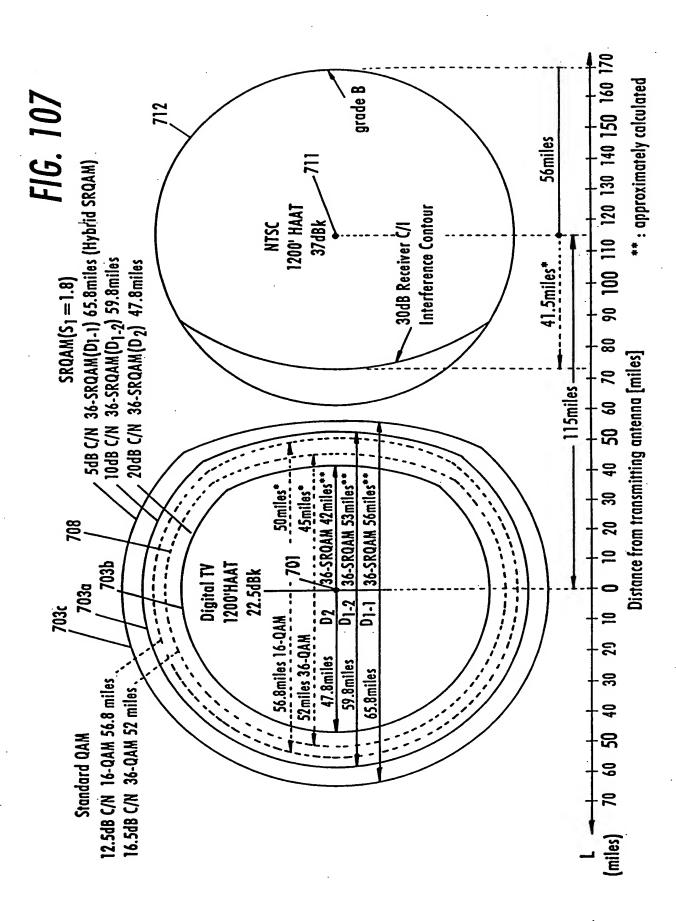


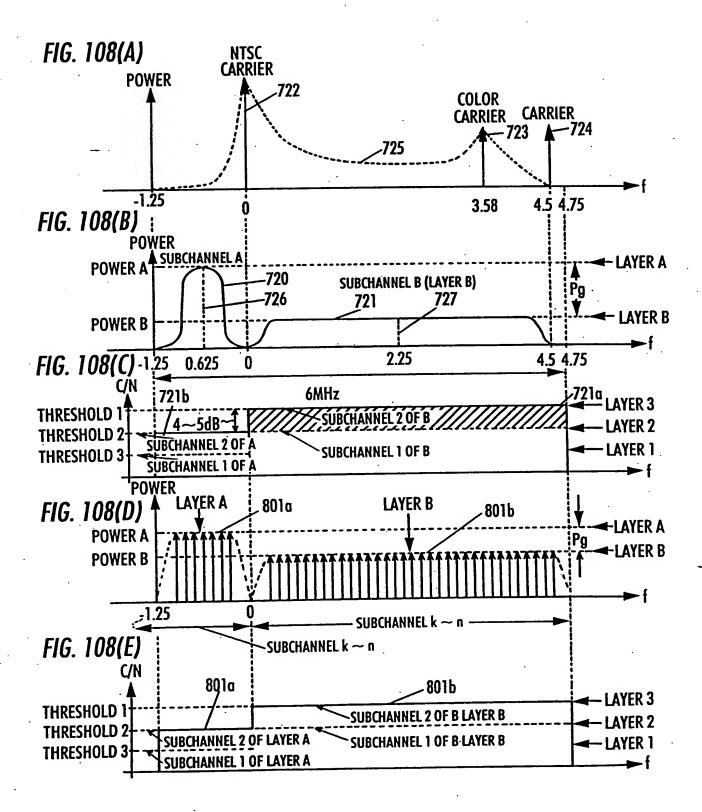
FIG. 104

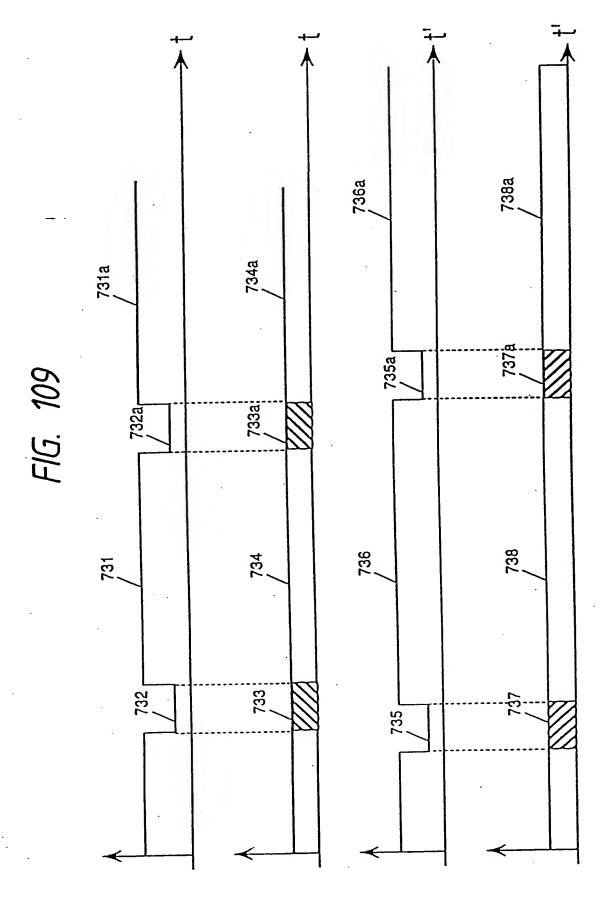


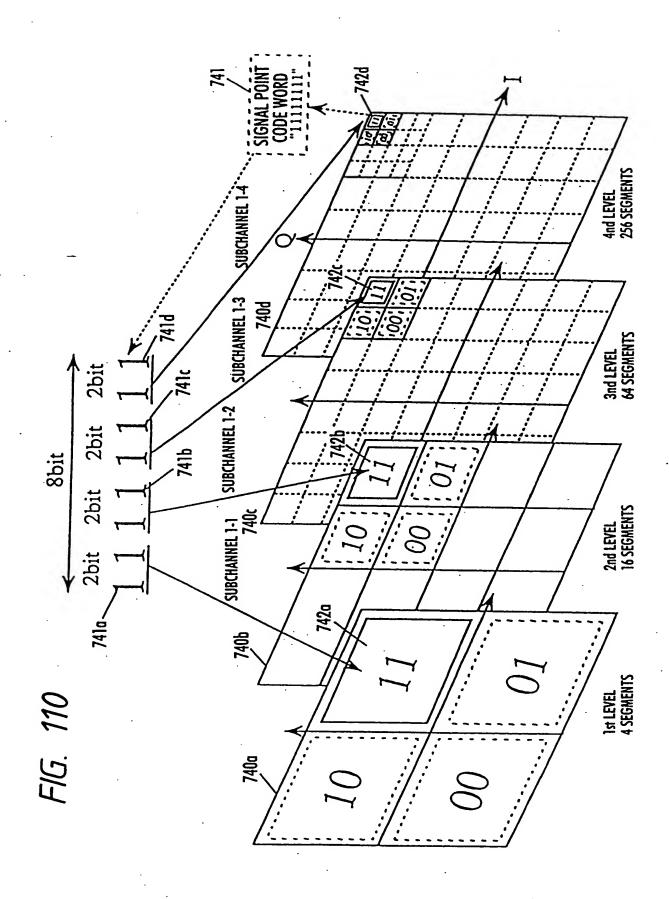


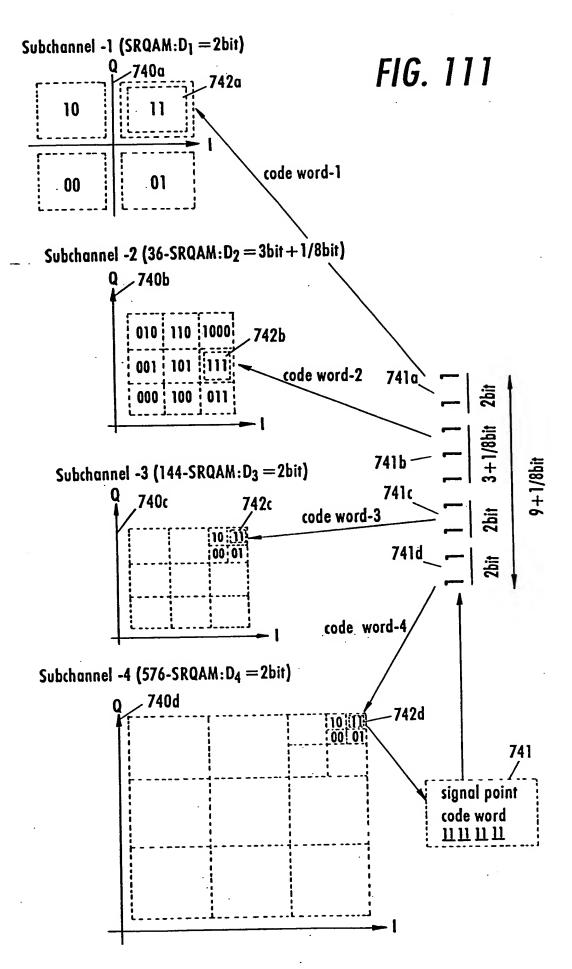


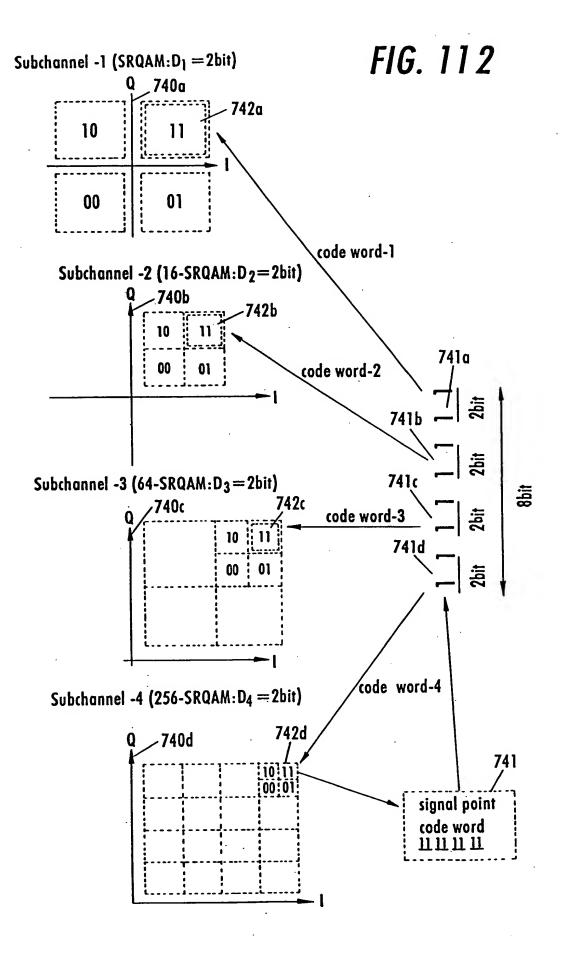


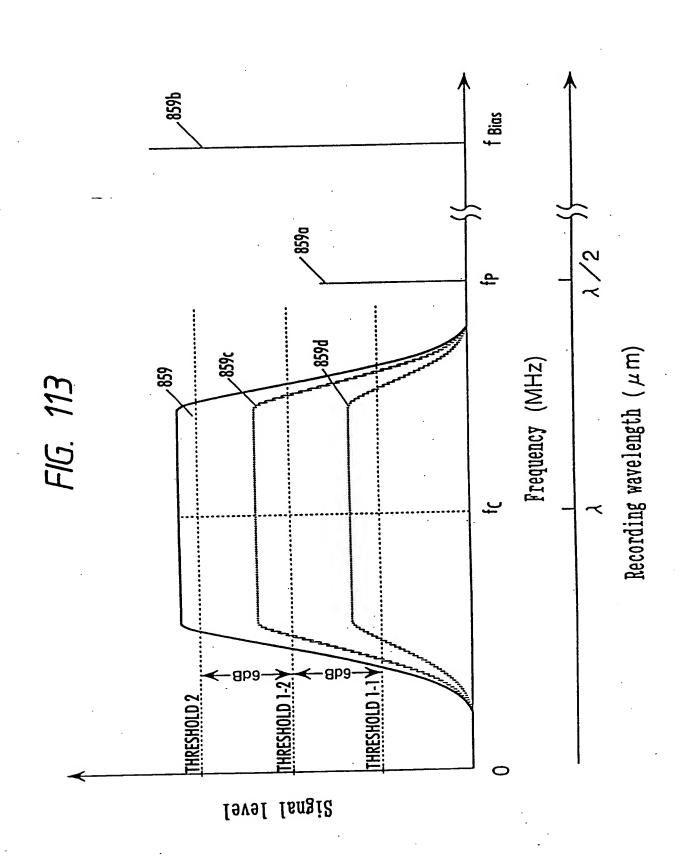


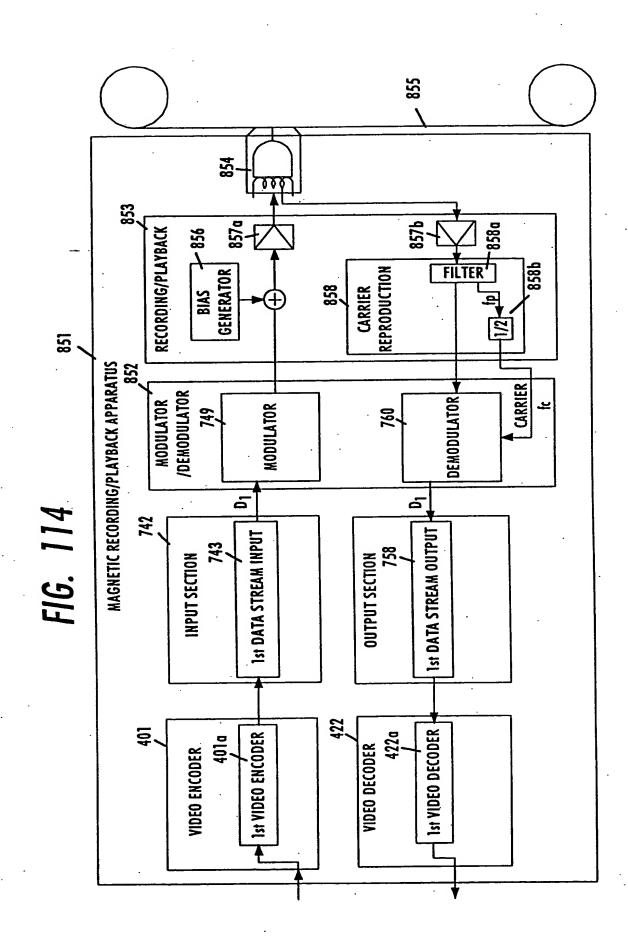


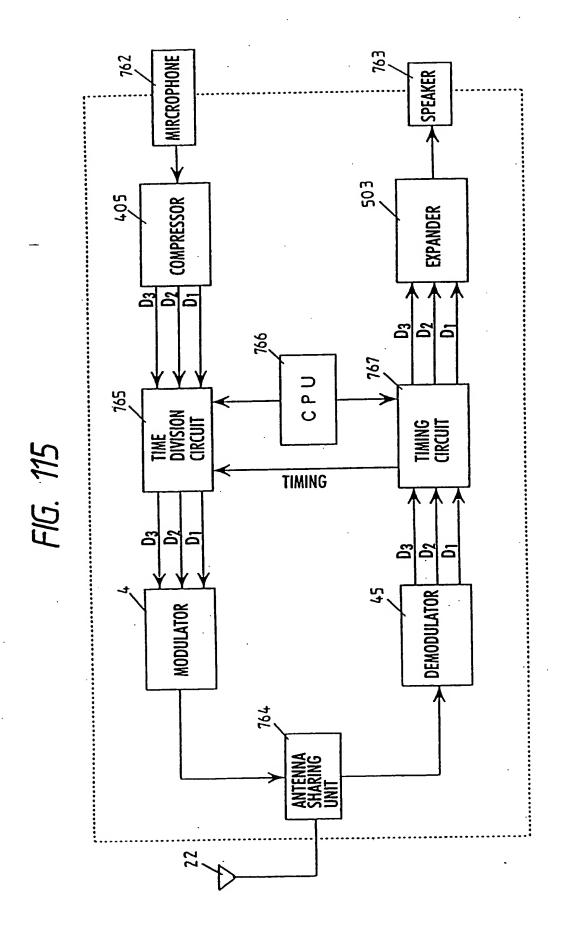


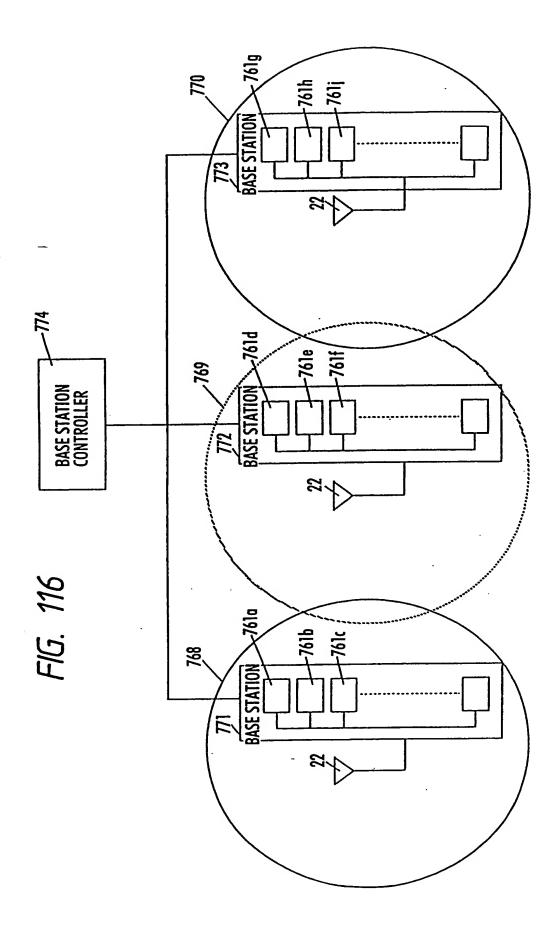


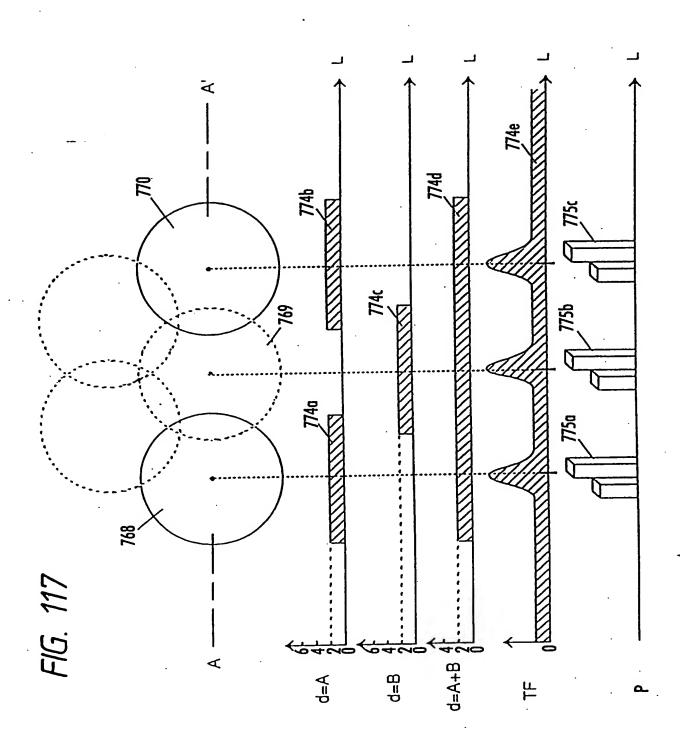


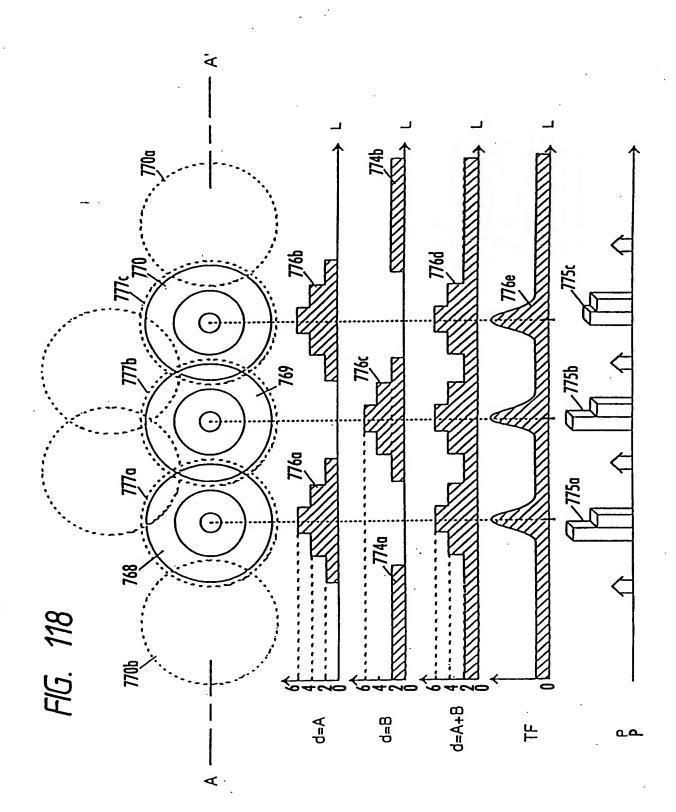


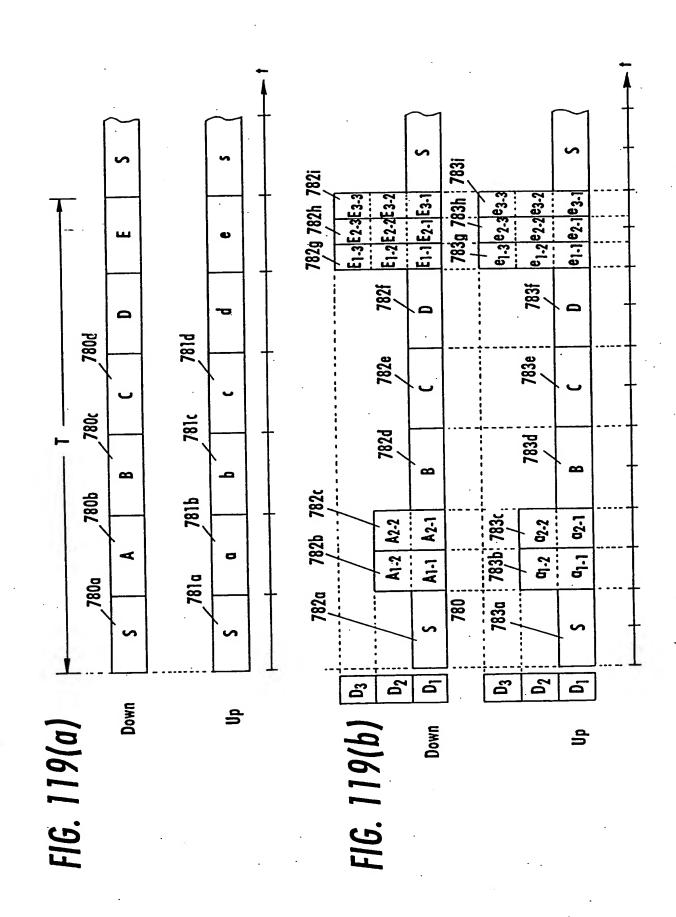


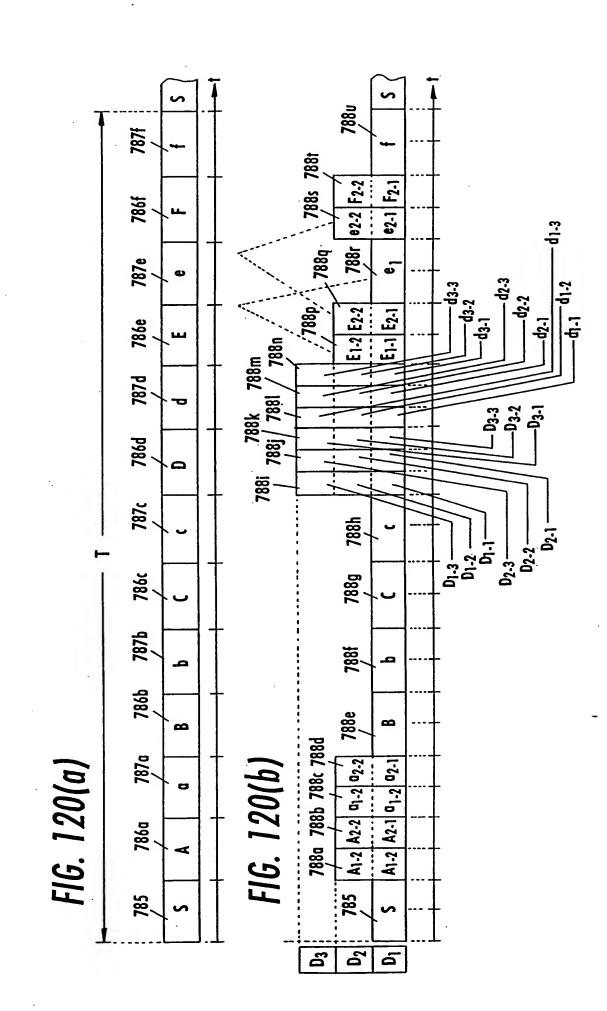


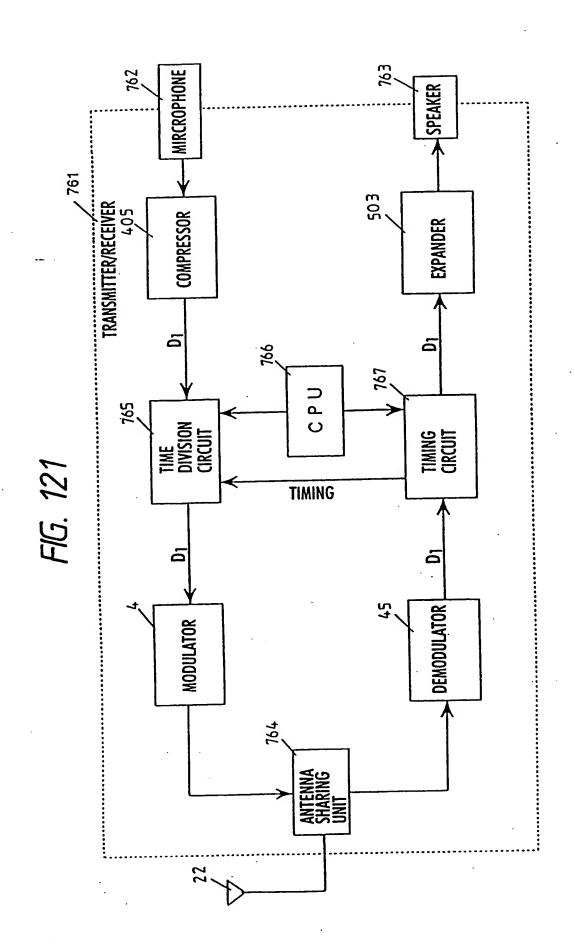


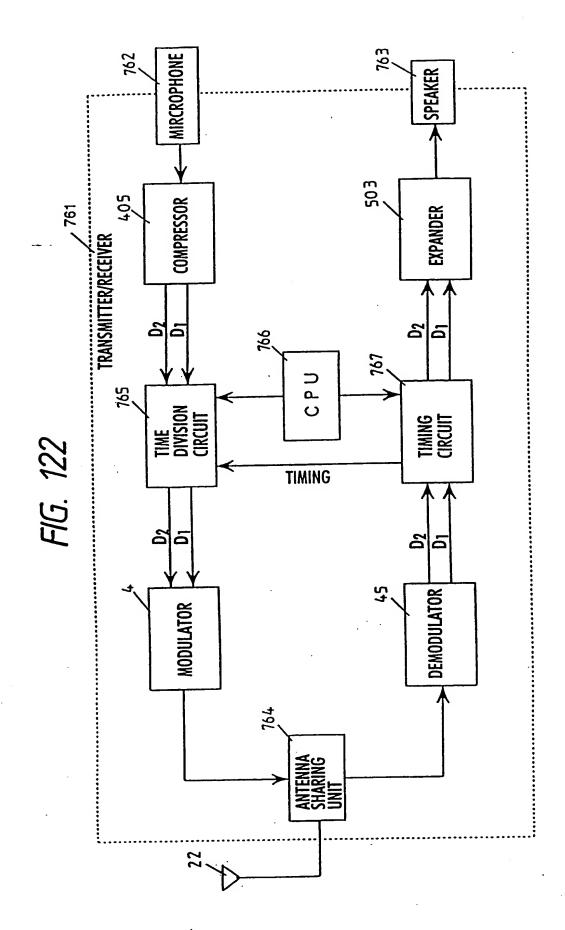


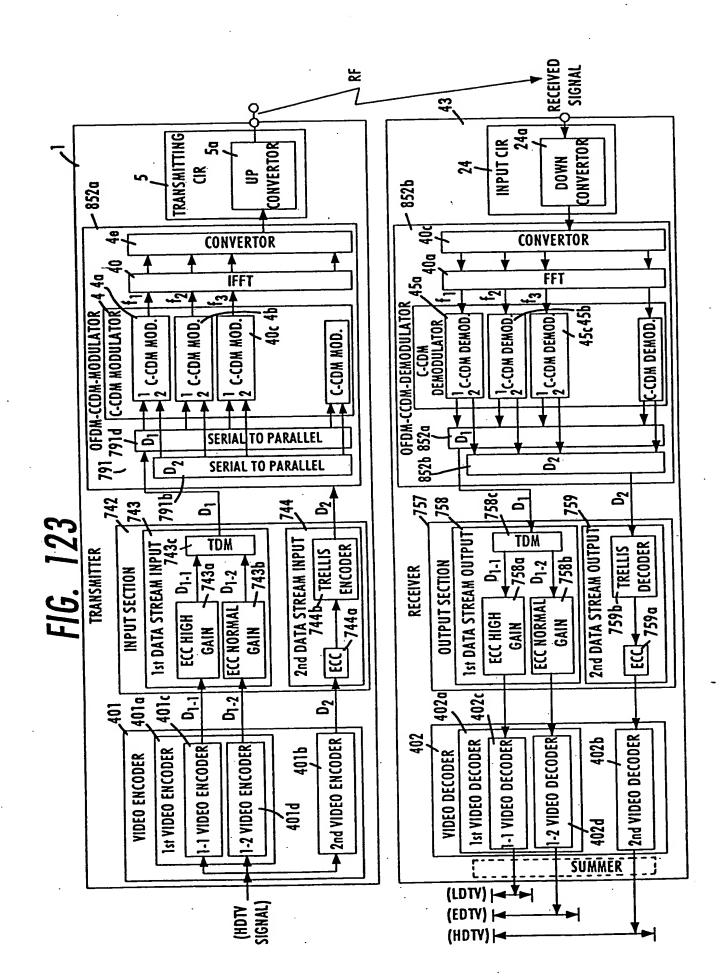


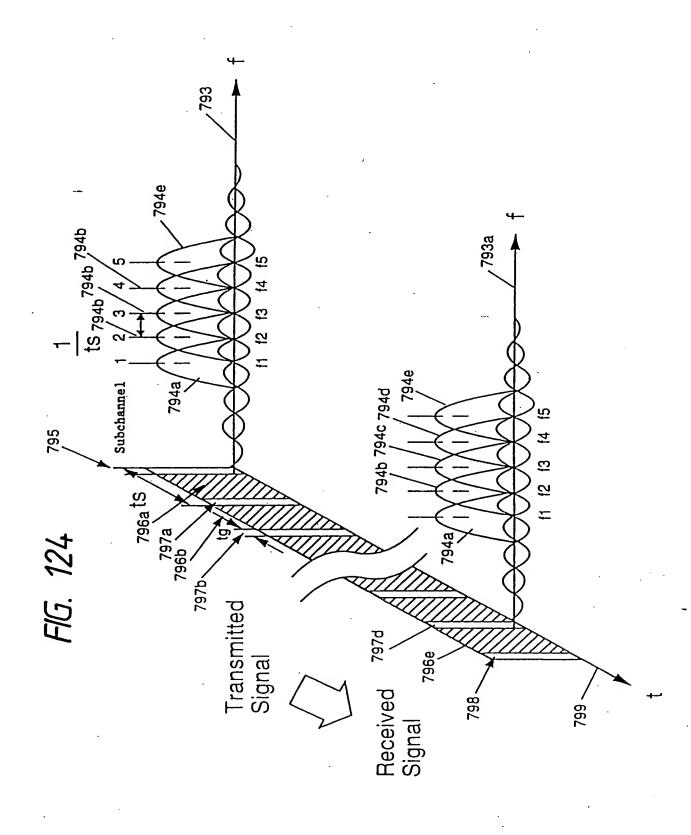


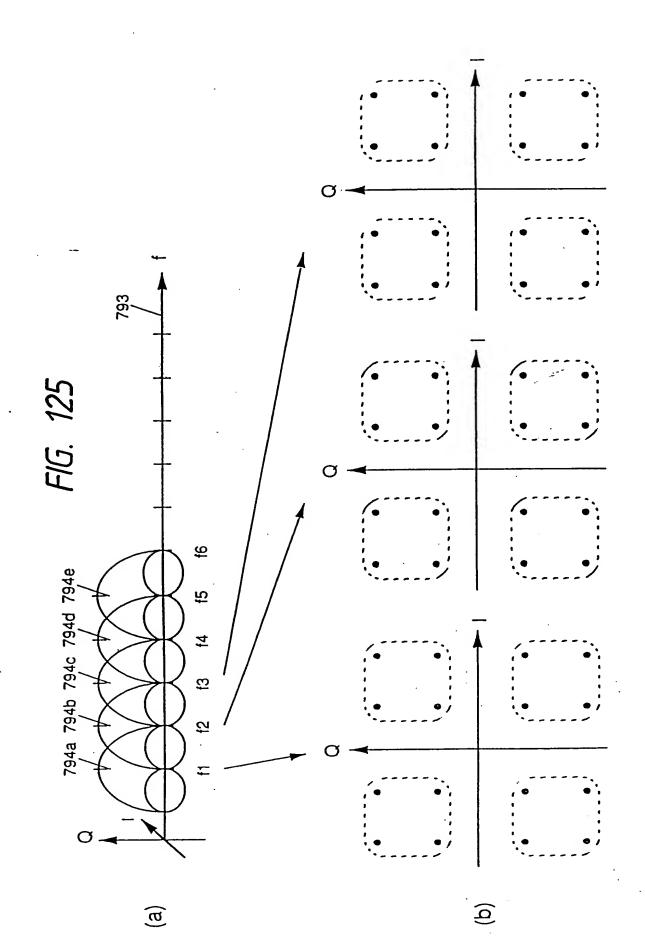


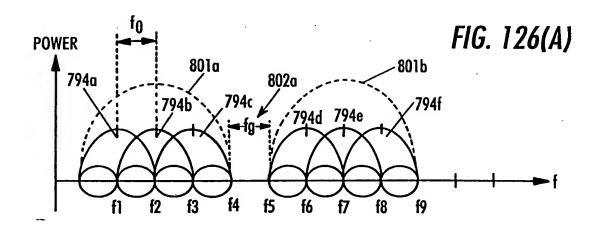


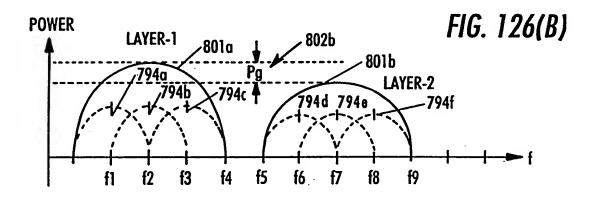


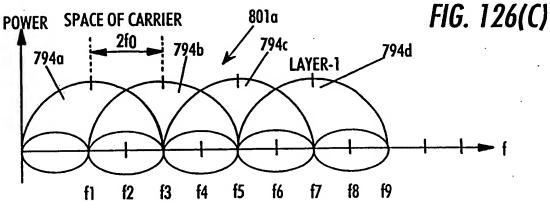


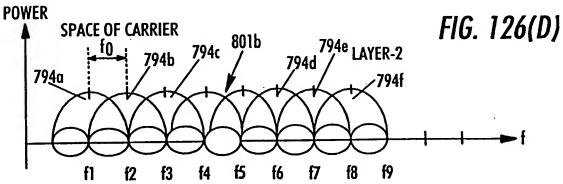


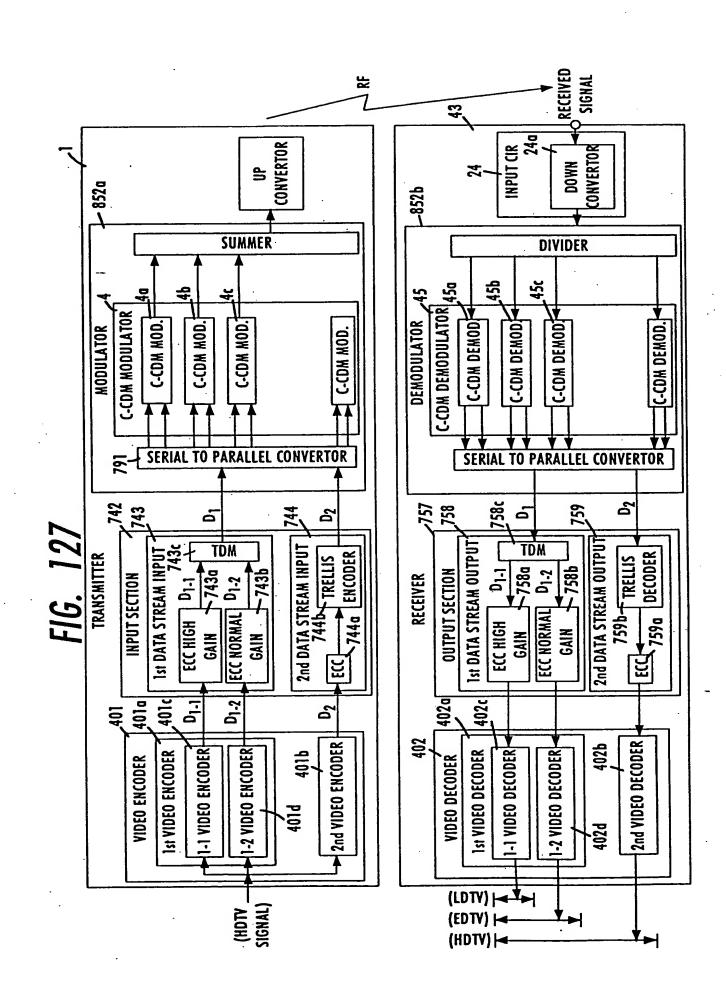


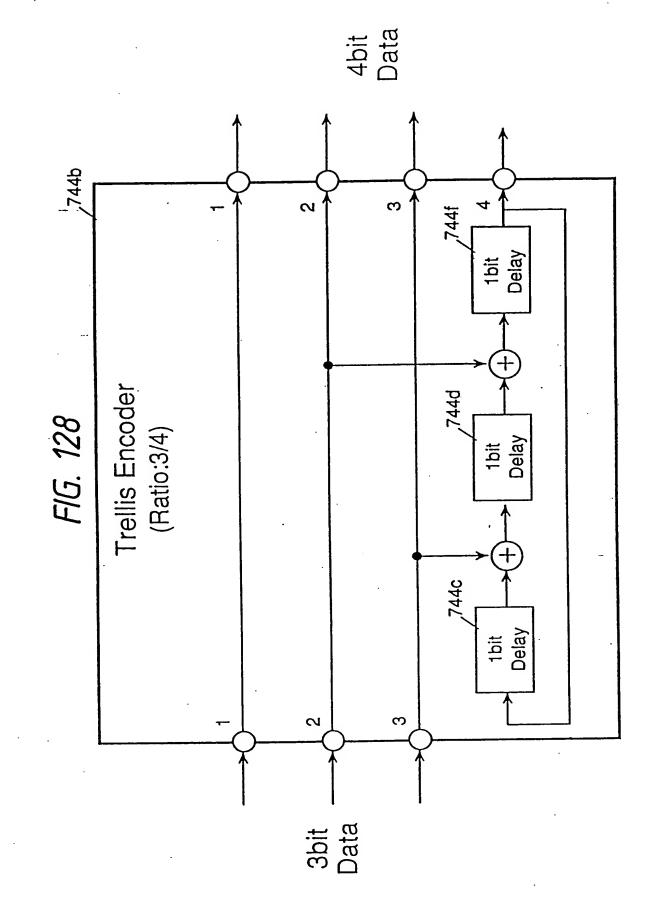


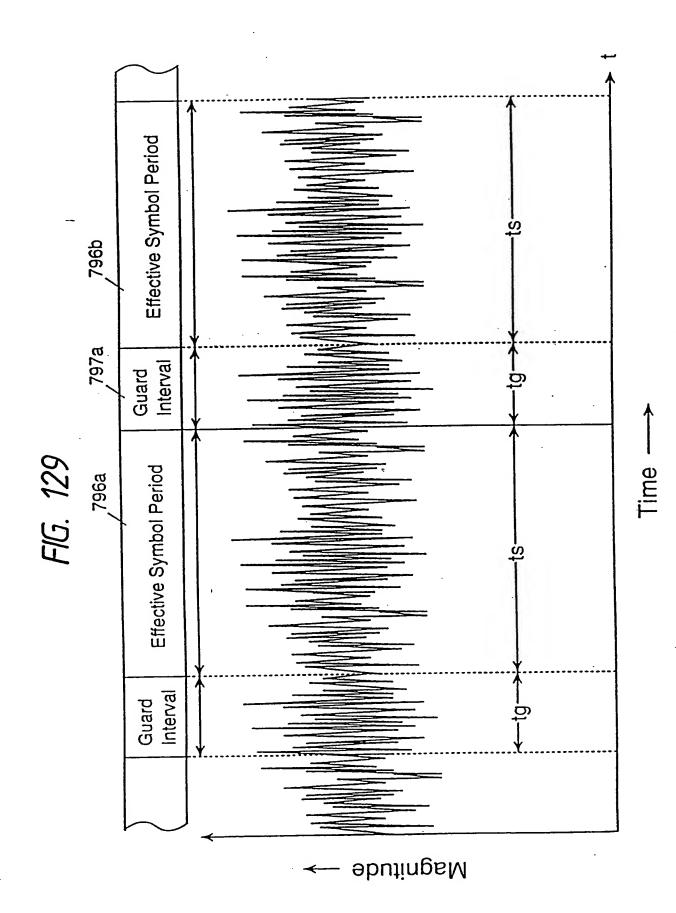


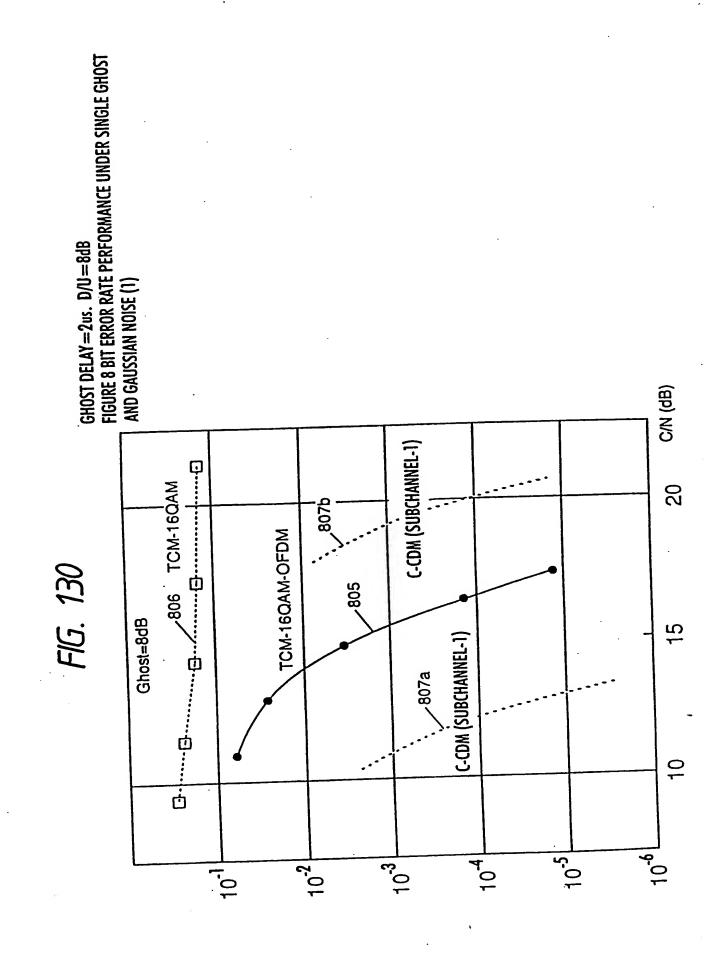


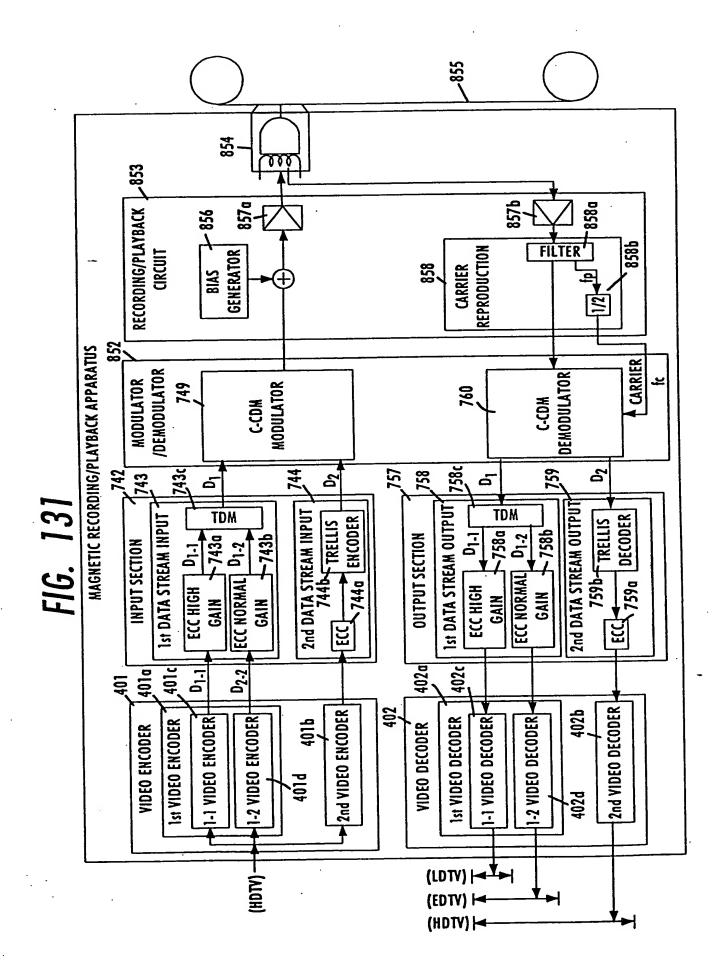


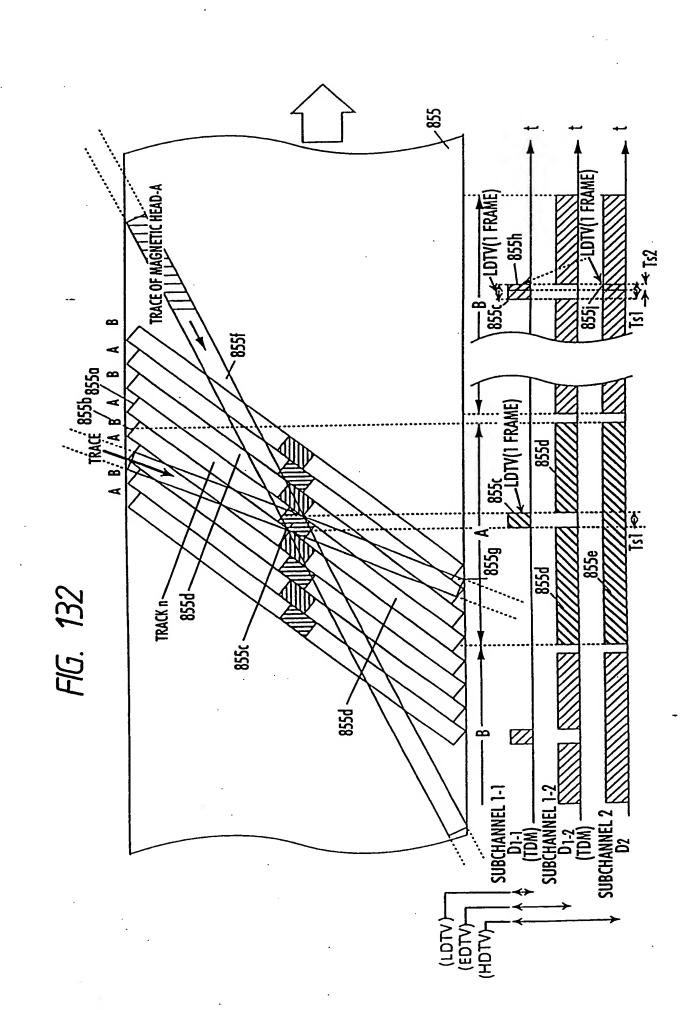


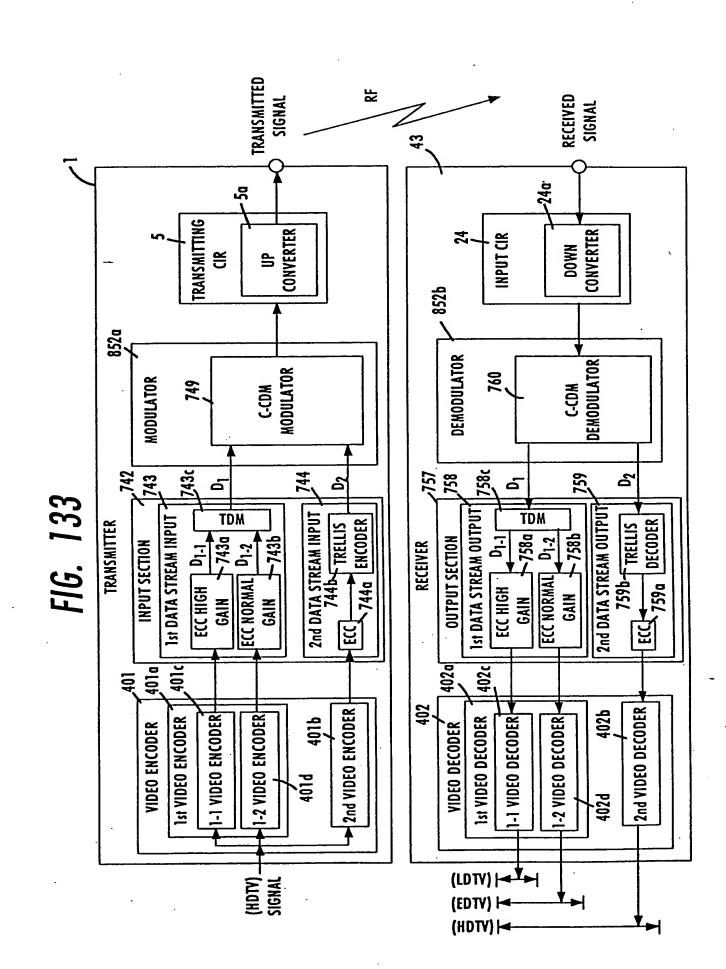












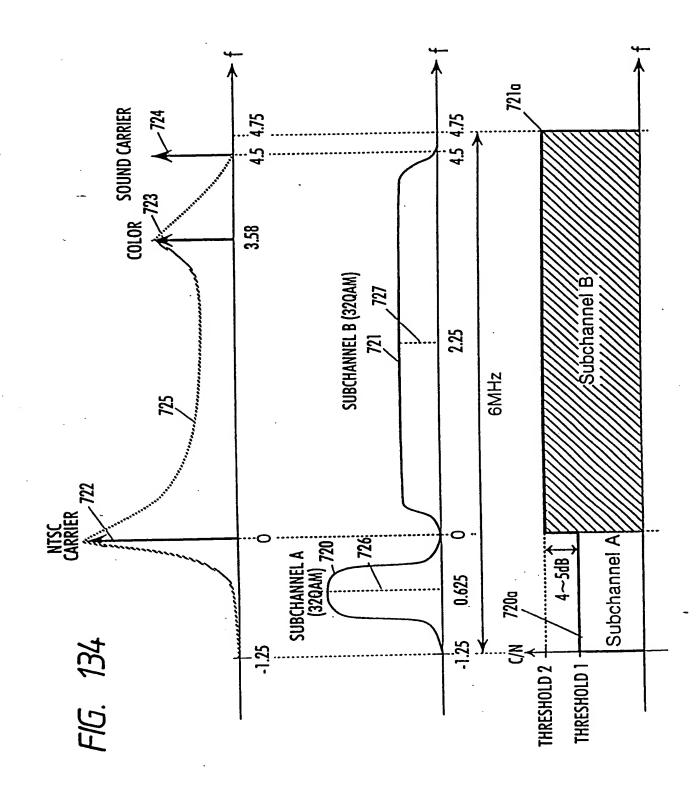
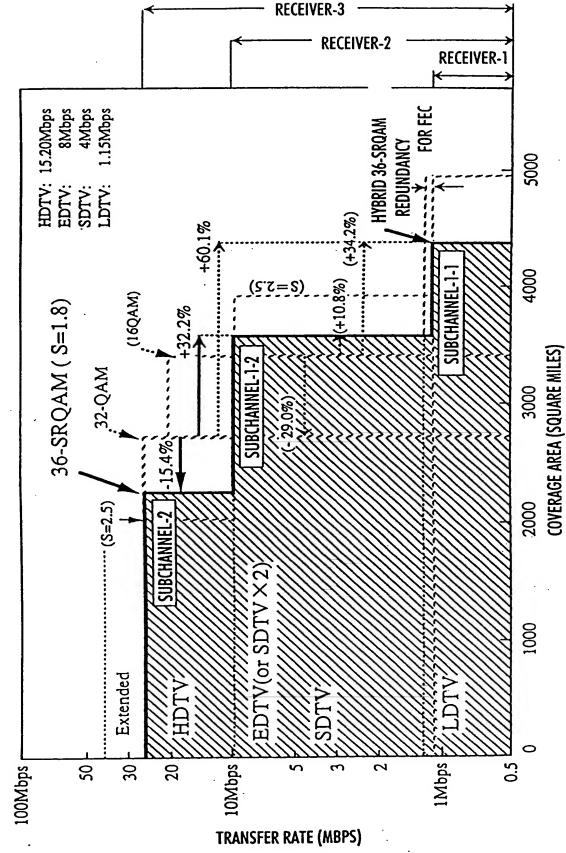
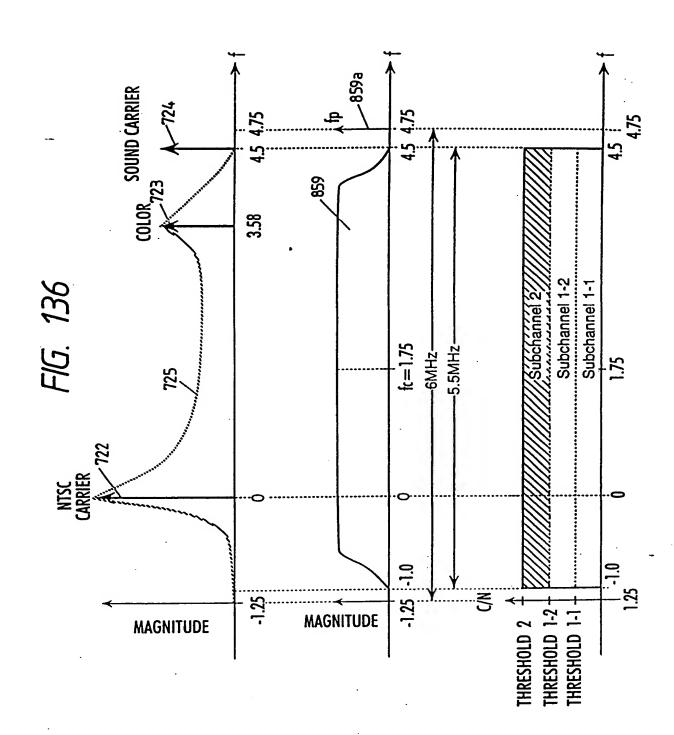
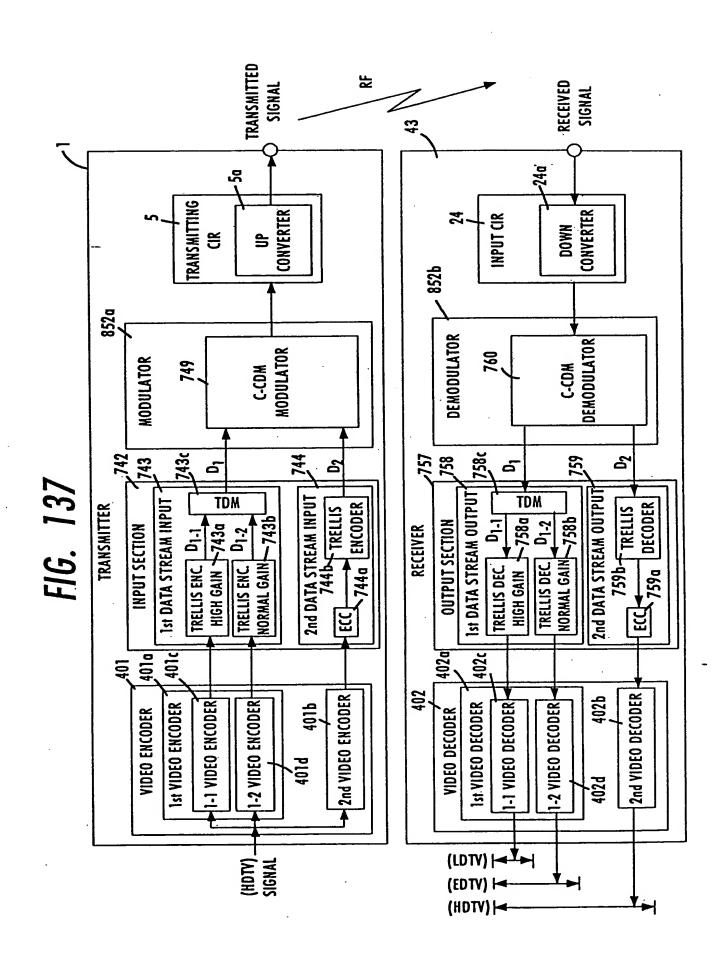


FIG. 135







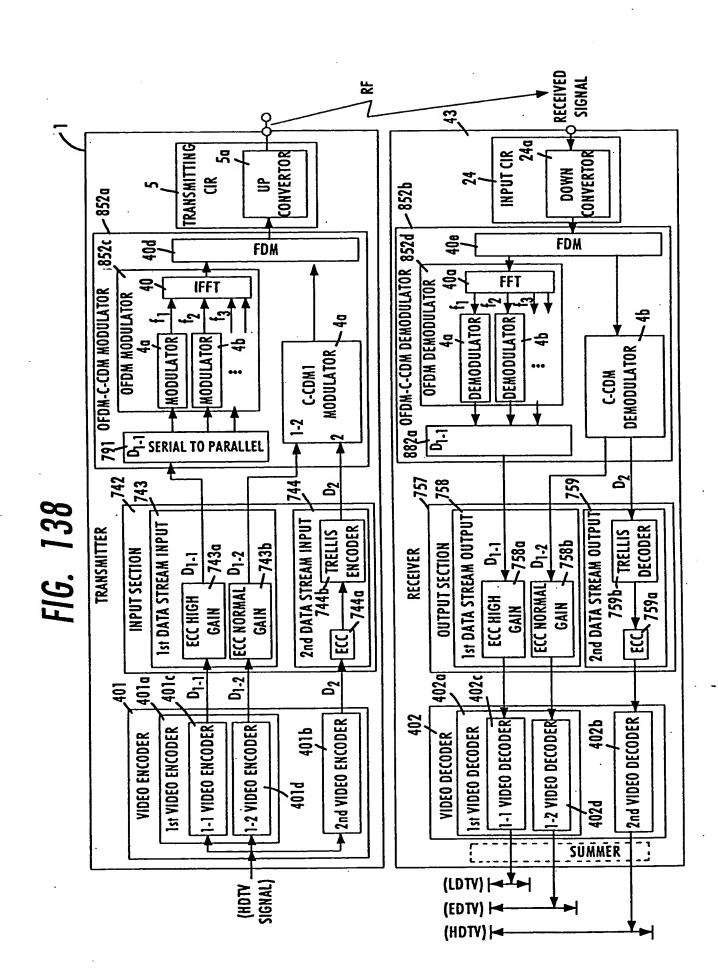


FIG. 139

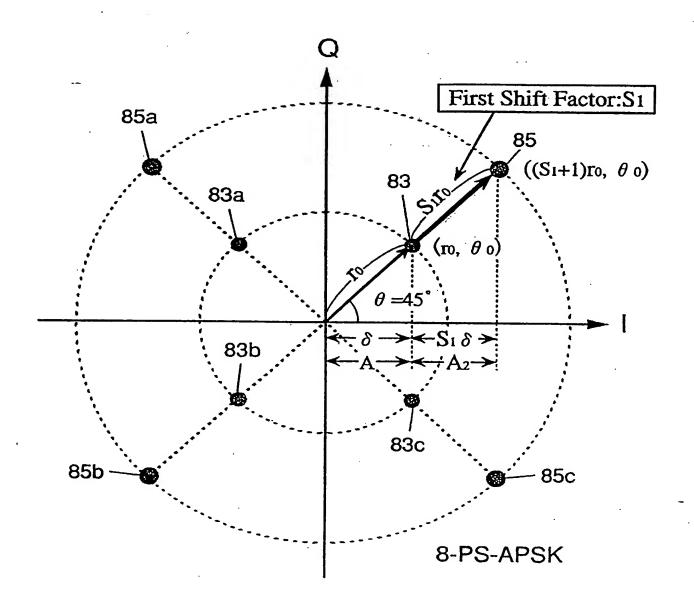


FIG. 140

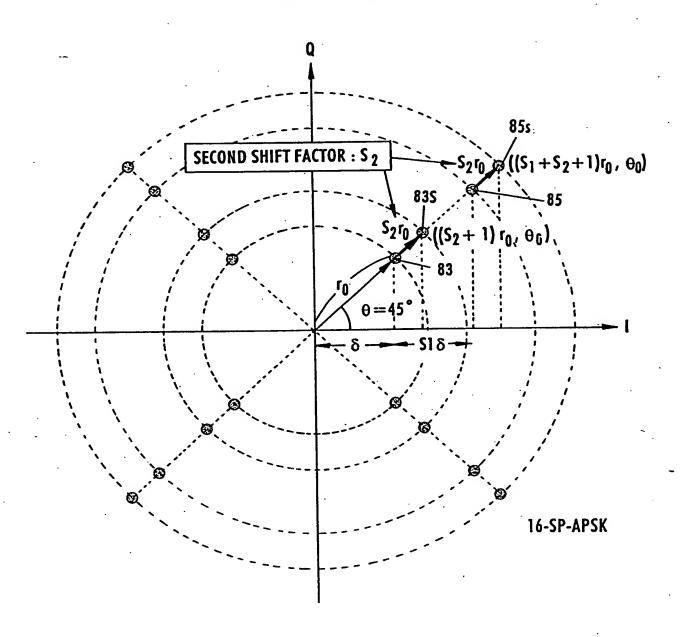


FIG. 141

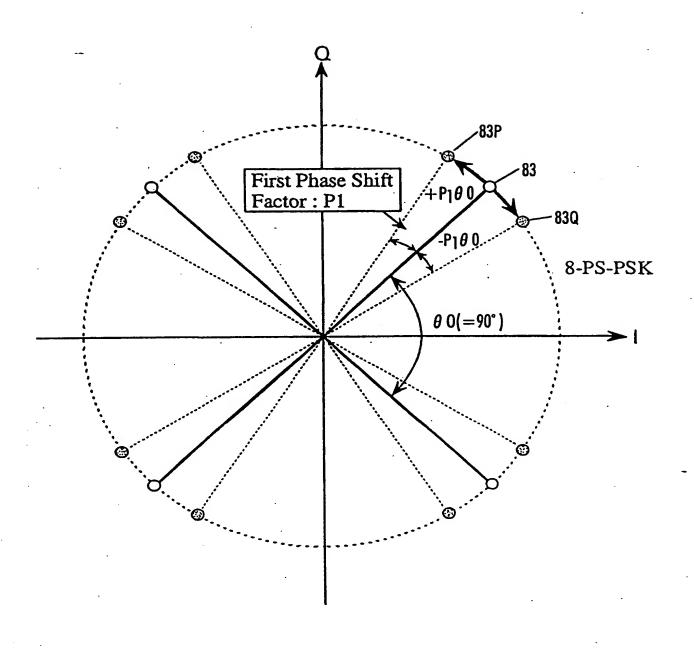
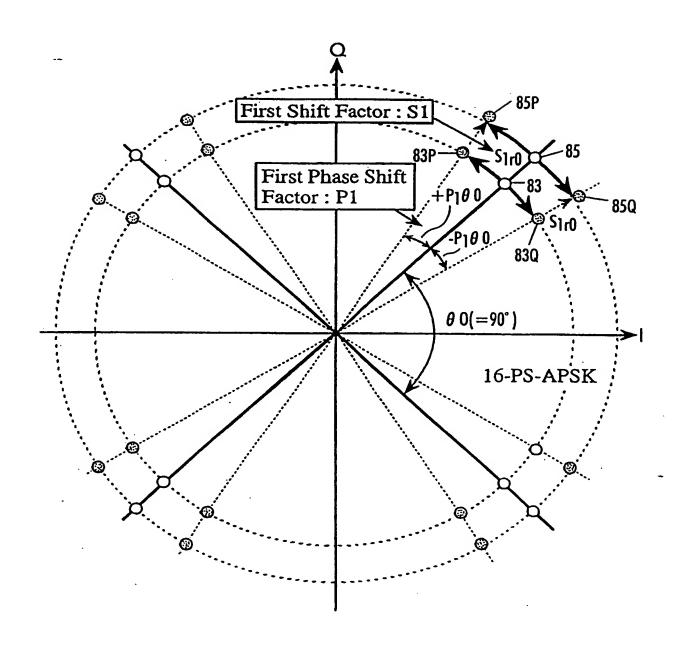
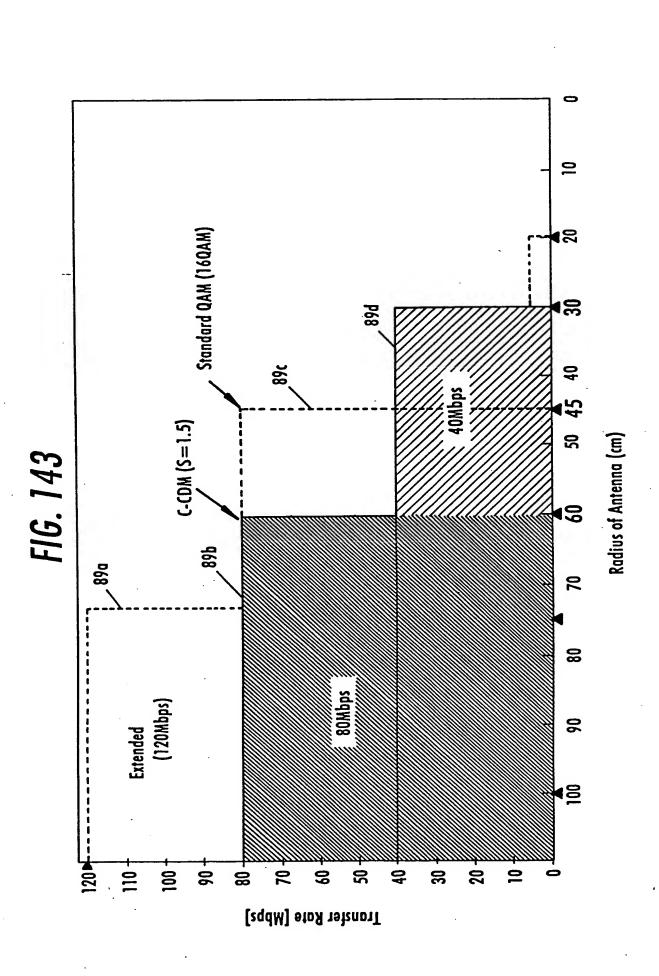


FIG. 142





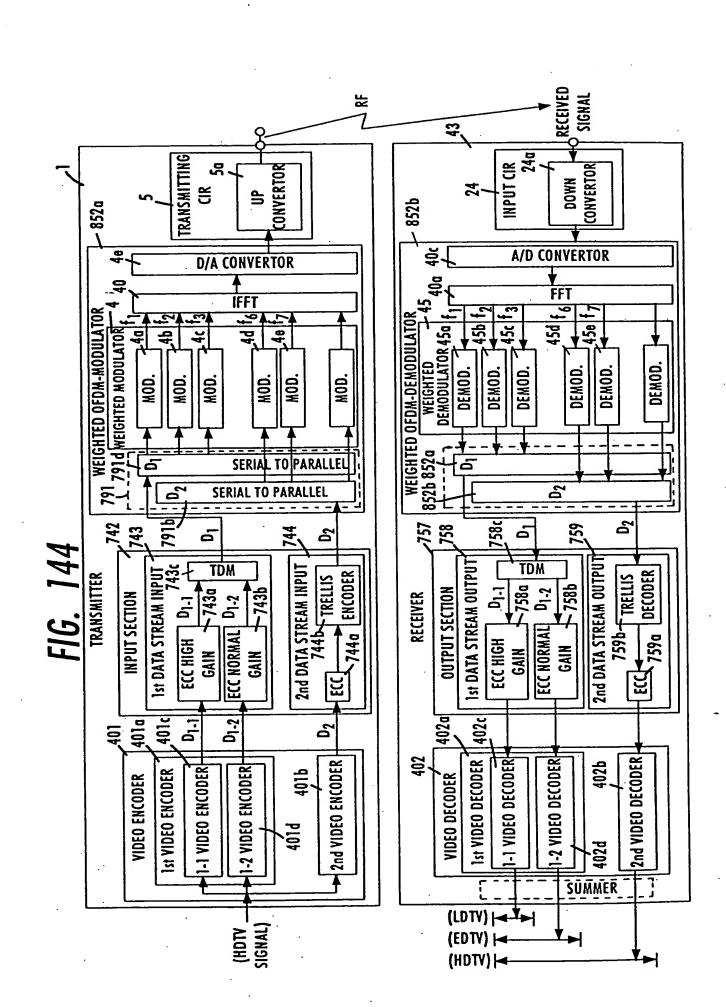


FIG. 145(A)

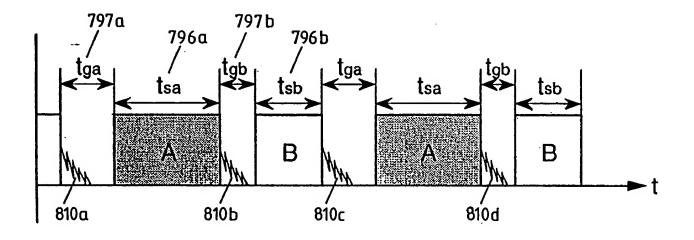
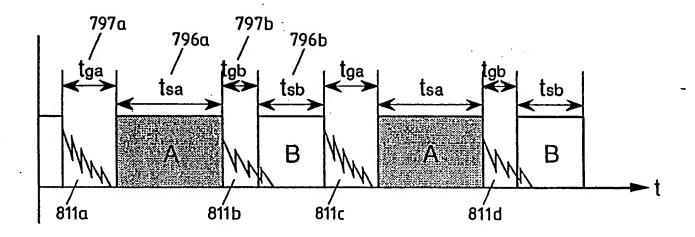
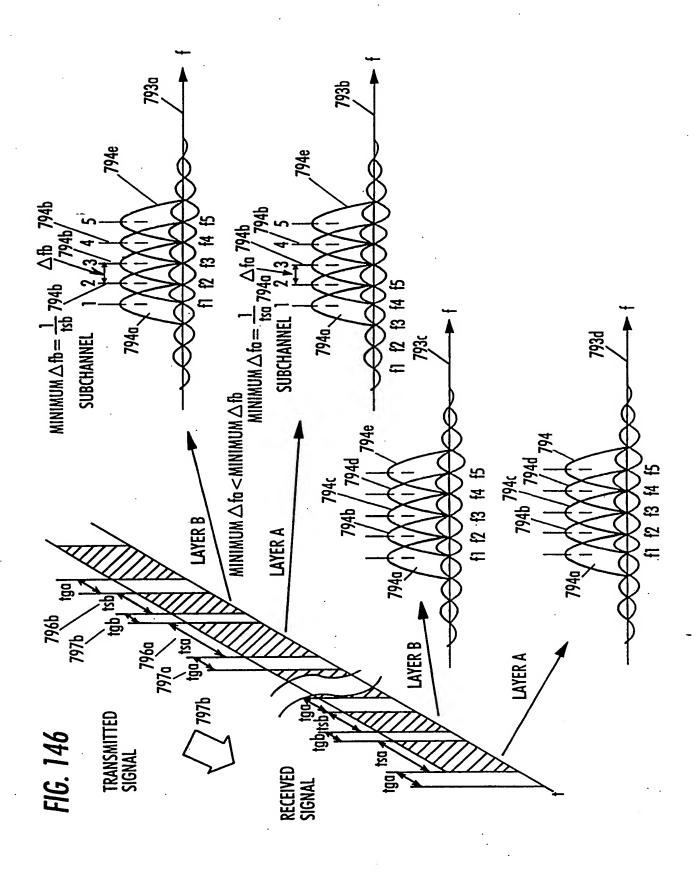
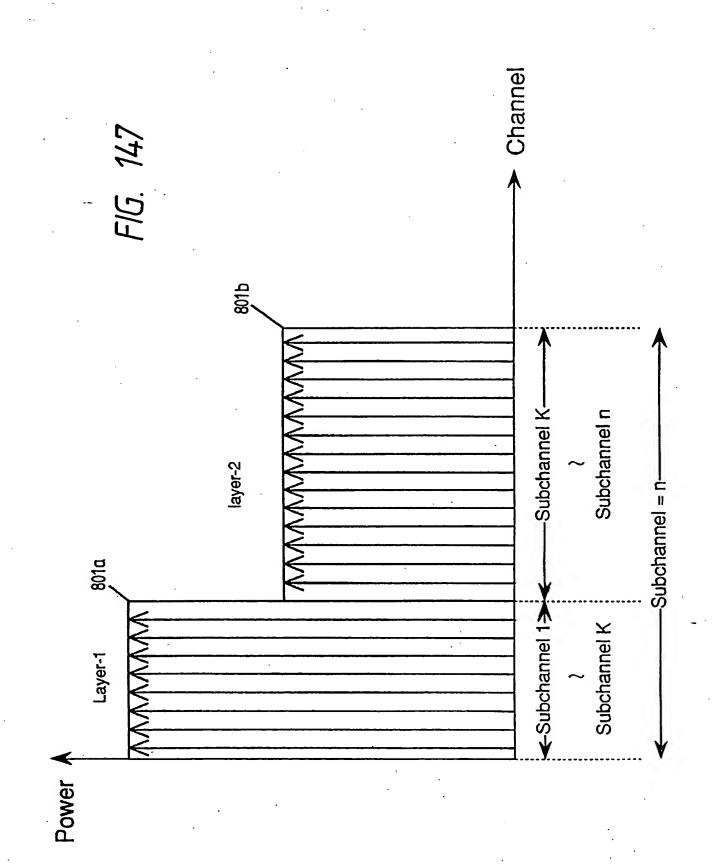
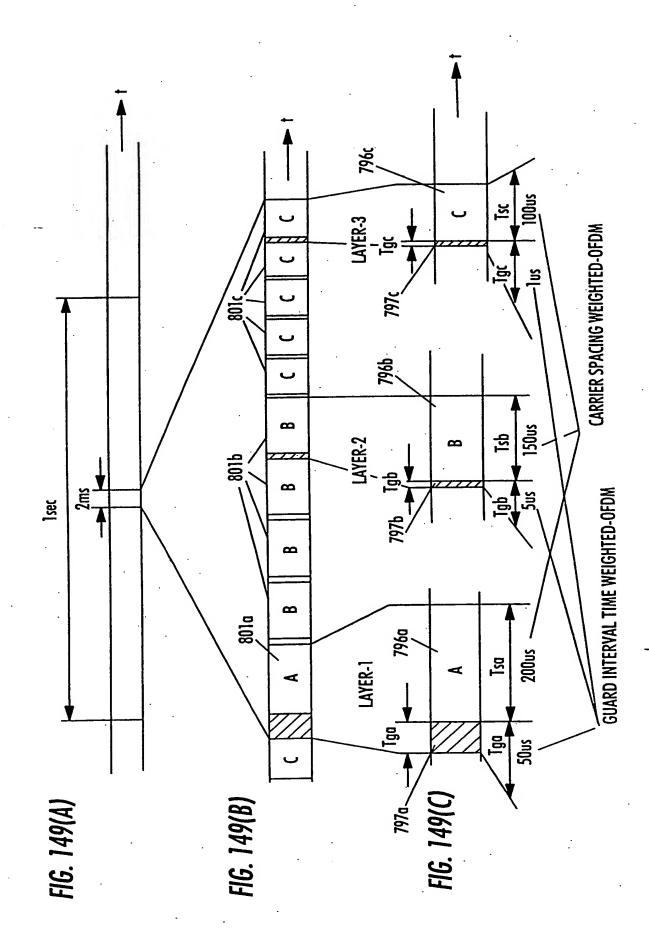


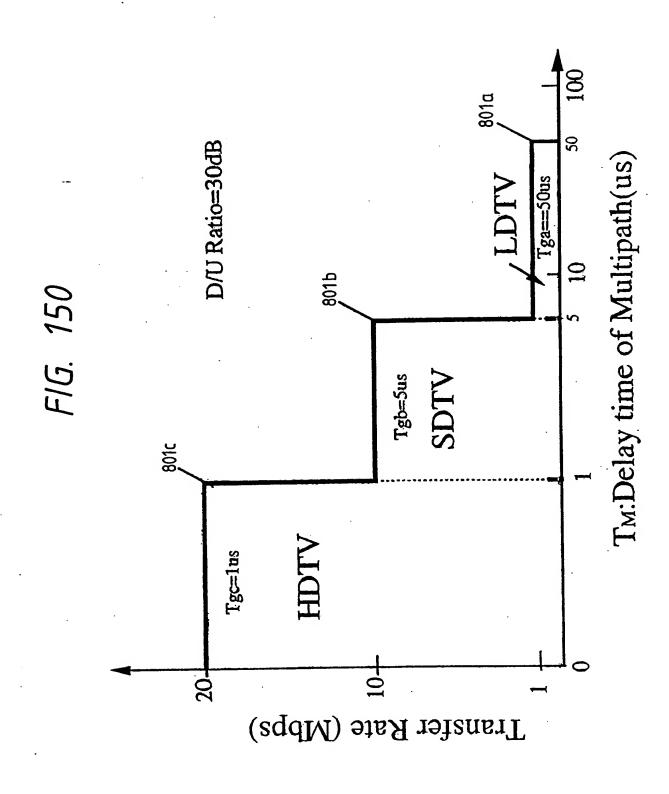
FIG. 145(B)



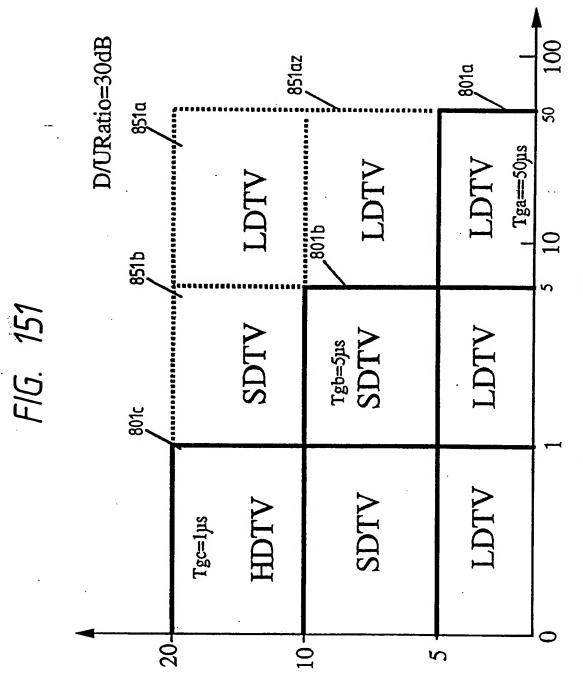








C/N Ratio of Received signal (dB)



T<sub>M</sub>:Delay time of Multipath(µs)